## Postal

## Clerk and

Carrier

## $23^{\text {rd }}$ Edition

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## CONTENTS

INTRODUCTION ..... vii
What This Book Will Do for You ..... vii
Can You Prepare Yourself for Your Test? ..... viii
How Do I Use This Book? ..... viii
PART I: SO YOU WANT TO WORK FOR THE GOVERNMENT ..... 1
CHAPTER 1 FEDERAL CIVILIAN EMPLOYMENT ..... 3
White-Collar Occupations ..... 3
Blue-Collar Occupations .....  5
The Merit System .....  5
Earnings, Advancement, and Working Conditions ..... 5
CHAPTER 2 STATE AND LOCAL EMPLOYMENT ..... 9
Largest Job Areas ..... 9
Earnings ..... 10
CHAPTER 3 PREPARING YOURSELF FOR THE CIVIL SERVICE EXAMINATION ..... 11
The Format of the Job Announcement ..... 11
Filling out the Application Form ..... 13
CHAPTER 4 TEST-TAKING TECHNIQUES ..... 21
How to Be Test-Wise ..... 21
Test-Taking Tips ..... 25
Scoring ..... 25
PART II: POSTAL CLERK AND CARRIER CAREERS ..... 27
CHAPTER 5 WORKING FOR THE U.S. POSTAL SERVICE ..... 29
Welcome to the U.S. Postal Service ..... 29
Benefits, Salaries, Holidays, and Leave Time ..... 30
Training and Qualifications ..... 35
CHAPTER 6 POSTAL SERVICE JOB DESCRIPTIONS ..... 37
Post Office Clerk ..... 37
City Carrier ..... 39
Flat Sorting Machine Operator ..... 41
Mail Handler ..... 42
Mark-Up Clerk, Automated ..... 42
Rural Carrier ..... 43
Mail Processing Clerk ..... 45
PART III: CIVIL SERVICE TESTS FOR POSTAL CLERK AND CARRIER JOBS 47
CHAPTER 7 BEFORE YOU TAKE THE PRELIMINARY EXAM ..... 49
Directions for Taking the Preliminary Exam ..... 49
Directions for Scoring Your Exam ..... 50
Preliminary Model Exam Answer Sheet ..... 51
Score Sheet ..... 55
CHAPTER 8 PRELIMINARY MODEL EXAM ..... 57
Part A—Address Checking ..... 57
Part B—Memory for Addresses ..... 61
Part C—Number Series ..... 70
Part D—Following Oral Instructions ..... 72
Correct Answers for Preliminary Exam ..... 81
CHAPTER 9 FAMILIARIZE YOURSELF WITH THE TESTS ..... 89
Get to Know the Test ..... 89
Rules and Procedures ..... 89
Score Determination and Reporting ..... 90
General Test-Taking Strategies ..... 91
CHAPTER 10 SCORE HIGHER: ADDRESS CHECKING STRATEGIES ..... 93
Address Checking Strategies ..... 93
Practice Quiz ..... 93
Strategies to Score Higher ..... 94
Practice Exercises ..... 96
The Real Thing: A Practice Exam ..... 99
CHAPTER 11 SCORE HIGHER: MEMORY FOR ADDRESSES ..... 103
Memory Strategies ..... 103
Practice Quiz ..... 103
Tips and Techniques ..... 104
The Real Thing: A Practice Exam ..... 105
CHAPTER 12 SCORE HIGHER: NUMBER SERIES ..... 109
Number Series Strategies ..... 109
Practice Quiz ..... 109
Strategies for Working with Number Series Questions ..... 111
Practice I ..... 112
Practice II ..... 113
CHAPTER 13 SCORE HIGHER: FOLLOWING ORAL INSTRUCTIONS ..... 117
Tips for Oral Instruction Questions ..... 117
Practice with Oral Instruction Questions ..... 118
Practice Exam I ..... 118
Practice Exam II ..... 126
PART IV: PRACTICE TESTS AND FULL-LENGTH PRACTICE EXAMS 135
CHAPTER 14 ADDRESS CHECKING PRACTICE TESTS ..... 137
Taking the Timed Practice Tests ..... 137
Practice Exam I ..... 138
Practice Exam II ..... 141
Practice Exam III ..... 144
Practice Test Answers ..... 148
Self-Evaluation Chart ..... 149
CHAPTER 15 MEMORY FOR ADDRESSES PRACTICE TESTS ..... 151
Taking the Timed Practice Tests ..... 151
Timed Practice Tests ..... 151
Memory for Addresses-Scored Test ..... 159
Self-Evaluation Chart ..... 160
CHAPTER 16 NUMBER SERIES PRACTICE TESTS ..... 161
Taking the Timed Test ..... 161
Timed Practice Tests ..... 161
Practice Test Answers ..... 164
Self-Evaluation Chart ..... 167
CHAPTER 17 FOLLOWING ORAL INSTRUCTIONS PRACTICE TESTS ..... 169
Taking the Timed Test ..... 169
Timed Practice Test ..... 170
Practice Test Answers ..... 175
CHAPTER 18 FULL-LENGTH PRACTICE EXAM: EXAM 470 AND EXAM 460 ..... 179
Model Examination ..... 179
Part A—Address Checking ..... 186
Part B—Memory for Addresses ..... 189
Part C—Number Series ..... 195
Part D—Following Oral Instructions ..... 197
Correct Answers for Model Examination ..... 205
Score Sheet ..... 212
PART V: CIVIL SERVICE CAREER INFORMATION RESOURCES ..... 215
CHAPTER 19 HOW TO FIND A GOVERNMENT JOB ..... 217
Finding Information on USPS Positions ..... 217
Internet Sites ..... 218
Steps Toward Getting Hired ..... 220
CHAPTER 20 CAREER DEVELOPMENT WITH THE USPS ..... 223
USPS Career Programs ..... 223

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—Michele Lipson and Dawn Rosenberg McKay, Kangaroo Research Mavens (www.rooresearch.com)

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Check our Web site at www.petersons.com/publishing to see if there is any new information regarding the test and any revisions or corrections to the content of this book. You should also carefully read the material you receive from the U.S. Postal Service when you register for your test. We've made sure the information in this book is accurate and up-to-date; however, the test format or content may have changed since the time of publication.

## INTRODUCTION

Congratulations on selecting ARCO's Postal Clerk and Carrier. You have in your hands a powerful tool to ensure your best chances at getting a great score on the U.S. Postal Exam. By working through the book, taking time to practice the sample exercises, and studying the various tips and techniques for tackling various question types, you can put yourself at a solid advantage for achieving your best score. This book also contains up-to-date information, including:

- Job requirements
- Benefits
- Working conditions
- Salaries

This is your book, written with your success in mind-enjoy reading it, and good luck on your exam!

## WHAT THIS BOOK WILL DO FOR YOU

ARCO has followed testing trends and methods ever since the firm was founded in 1937. We specialize in books that prepare people for tests. Based on this experience, we have prepared the best possible book to help you score high. To write this book, we carefully analyzed every detail surrounding the forthcoming examinations. Since there is such variation in exams, we cannot predict exactly what your exam will be like. However, after studying many announcements and many exams, we have written this book to prepare you for the most probable question types. The instructional chapters will prepare you for questions that you are likely to face. The model exams, while they are not actual exams, will give you excellent practice and preparation for your civil service exam. Other features of this book include details about:

- The job itself
- Official and unofficial announcements concerning the examination
- All the previous examinations, although many are not available to the public
- Related examinations
- Technical literature that explains and forecasts the examination


## CAN YOU PREPARE YOURSELF FOR YOUR TEST?

You want to pass this test. That's why you bought this book. Used correctly, your "self-tutor" will show you what to expect and give you a speedy brush-up on the subjects tested in your exam. Some of these are subjects not taught in schools at all. Even if your study time is very limited, you should:

- Become familiar with the type of examination you will have
- Improve your general test-taking skills
- Improve your skill in analyzing and answering questions involving reasoning, judgment, comparison, and evaluation
- Improve your speed and skill in reading and understanding what you read—an important part of your ability to learn and an important part of most tests

This book will:

- Present every type of question you will get on the actual test. This will make you at ease with the test format.
- Find your weaknesses. Once you know what subjects you're weak in, you can get right to work and concentrate on those areas. This kind of selective study yields maximum test results.
- Give you confidence now. It will build your self-confidence while you are preparing for the test. As you proceed, it will prevent the kind of test anxiety that causes low test scores.
- Stress the multiple-choice type of question because that's the kind you'll have on your test. You must not be satisfied with merely knowing the correct answer for each question. You must find out why the other choices are incorrect. This will help you remember a lot you thought you had forgotten.

After testing yourself, you may find that you are weak in a particular area. Concentrate on improving your skills by using the specific practice sections in this book that apply to you.

## HOW DO I USE THIS BOOK?

Unlike many test-preparation books, you don't have to read through the book from front to back. If you prefer, you can jump right into the sample tests. Or, maybe you'd like to find out strategies for approaching the various exam questions. You may want to start out by looking up detailed, current information on jobs with the USPS, or perhaps check out Web sites containing valuable information about the U.S. Postal Service. This is your book-use it as you like!

If you already know what type of career you wish to pursue, this book will help you prepare for any of the major exams. If you don't know what type of job you'd like to apply for, you will also find information here about various types of careers, and perhaps it will narrow down your choices.

Following is a breakdown of what is offered in each section of this book.

There are five parts to this book. Part I covers the major employment sectors: federal, state, municipal (city), and private industry careers. There's more than enough for everyone here. Each sector has its own requirements and tests. However, as you will see, there are certain types of questions that will appear on most of these exams, regardless of the type of test you will take.

Also in this section is important information on test-taking techniques. This gives you the guidelines to help you prepare for the actual test. Feeling anxious before you take a test is a normal reaction. We provide you with tips on feeling relaxed and comfortable with your exam so you can get a great test score.

## PART II

Part II is an overview of the various types of careers available. If you haven't already been in the field, you will be surprised by the number of different job opportunities there are as well as the varied jobs within an area. For example, did you know that there are almost 2,000 different job titles just within the U.S. Postal Service? This is just one federal agency.

If you are beginning your career or job shopping at this time, you should read this section carefully. It will help introduce you to the different jobs and the many opportunities that await you. We hope you will be inspired and excited and will be motivated to apply for, study for, and land one of those jobs. If this section helps you narrow your area of interest, you can then concentrate on the exams that will help you prepare for the job you want. If you are still wide open, give equal attention to each exam.

## PART III

In this section, we detail test types and requirements. We've also given you a review section so that you can practice on a variety of different question types. We suggest you go through this chapter to get an idea of where your strengths lie and what weaknesses you'll have to deal with on the actual test. We've also provided you with a variety of different types of tests that you will encounter in almost any job you apply for in the civil service, since there are certain basics that need to be covered. For example, in most tests, you will be asked to understand vocabulary and the use of grammar. Some tests will test your memory abilities and your ability for recall. Can you alphabetize easily and quickly? That's an area also covered on many of these tests.

## PART IV

In Part IV, there are real examinations (official sample examinations) and model examinations closely patterned after the actual exams. Timing, level of difficulty, question styles, and scoring methods all conform closely to the examinations for which they are meant to prepare. And a special feature of this book is that all the correct answers are explained.

When you do take the sample exams, try to set aside the full measure of time to take the exam in one sitting. Time yourself accurately (a stopwatch or a kitchen timer will work well), and stop working when the time is up. If you have not completed all of the questions when the time expires, stop anyway.

Check your answers against the provided answer key and score your paper. Then, continue with the remaining questions to get in all the practice you can. Carefully study all the answer explanations, even those for questions that you answered correctly. By reading all of the explanations, you can gain greater insight into methods of answering questions and the reasoning behind the correct choices.

One very important suggestion: We strongly believe that regardless of the test that you think you're planning to take-or the career path you want to follow-try to take all of the exams in this book. It may seem like a lot of extra work, but you never know where you may end up. You may think you're interested in a job with the local city government, and end up instead in a private company. Or perhaps the exam you were hoping to take is not being given for another year, but some other test is being given next month. It is always better to be prepared.

## PART V

Finally, Part V contains civil service career information resources. Here you will find out how to go about looking for available jobs, as well as important addresses, phone numbers, and Internet Web sites that will help you pursue your career in civil service. The most important thing is to use this book. By going through all of the sections and reading them, reviewing question types, and taking the practice exams, you will be using what you learned here to the best of your ability to succeed in your intended career path.

## APPENDIX

A glossary of Postal Service Terms is included to give you a quick definition of words and terms used in the Postal Service hiring process.

## PART I

## So You Want to Work for the Government

## CHAPTER 1

## Federal Civilian Employment

The federal government employs almost 3 million civilian workers in the United States and an additional 130,000 civilian workers-half of them U.S. citizens-in U.S. territories and international countries. The headquarters of most government departments and agencies are in the Washington, D.C., area, but only one out of eight federal employees works there.

Federal employees work in occupations that represent nearly every kind of job in private employment as well as some unique to the federal government, such as regulatory inspectors, foreign service officers, and Internal Revenue agents. Most federal employees work for the executive branch of the government.

The executive branch includes the Office of the President, the cabinet departments, and about 100 independent agencies, commissions, and boards. This branch is responsible for activities such as administering federal laws, handling international relations, conserving natural resources, treating and rehabilitating disabled veterans, delivering the mail, conducting scientific research, maintaining the flow of supplies to the armed forces, and administering other programs to promote the health and welfare of the people of the United States.

The Department of Defense, which includes the Departments of the Army, Navy, and Air Force, is the largest department. It employs about 1 million civilian workers. The Departments of Agriculture, Health and Human Services, and the Treasury are also big employers. The two largest independent agencies are the U.S. Postal Service and the Veterans Administration. There is also federal civilian employment available in the legislative branch, which includes Congress, the Government Printing Office, the General Accounting Office, and the Library of Congress. The judicial branch, the smallest employer, hires people for work within the court system.

## WHITE-COLLAR OCCUPATIONS

Because of its wide range of responsibilities, the federal government employs white-collar workers in a great many occupational fields. About one of four of these are administrative and clerical workers.

General clerical workers are employed in all federal departments and agencies. These include office machine operators, secretaries, stenographers, clerk-typists, mail and file clerks, telephone operators, and workers in computer and related occupations. In addition, there are the half million postal clerks and mail carriers. Many government workers are employed in engineering and related fields. The engineers represent virtually every branch and specialty of engineering. There are large numbers of technicians in areas such as engineering, electronics, surveying, and drafting. Nearly two thirds of all engineers are in the Department of Defense. Of the more than 120,000 workers employed in accounting and budgeting work, 35,000 are professional accountants or Internal Revenue officers. Among technician and administrative occupations are accounting technicians, tax accounting technicians, and budget administrators.

There are also large numbers of clerks in specialized accounting work. Accounting workers are employed throughout the government, particularly in the Departments of Defense and the Treasury and in the General Accounting Office. Many federal employees work in hospitals or in medical, dental, and public health activities. Three out of five are either professional nurses
or nursing assistants. Other professional occupations in this field include physicians, dieticians, technologists, and physical therapists. Technician and aide jobs include medical technicians, medical laboratory aides, and dental assistants. Employees in this field work primarily for the Veterans Administration; others work for the Departments of Defense and Health and Human Services.

Other government workers are engaged in administrative work related to private business and industry. They arrange and monitor contracts with the private sector and purchase goods and services needed by the federal government. Administrative occupations include contract and procurement specialists, production control specialists, and Internal Revenue officers. The Departments of Defense and Treasury employ two out of three of these workers. Another large group works in jobs concerned with the purchase, cataloging, storage, and distribution of supplies for the federal government. This field includes many managerial and administrative positions such as supply management officers, purchasing officers, and inventory management specialists, as well as large numbers of specialized clerical positions. Most of these jobs are in the Department of Defense.

Throughout the federal government, many people are employed in the field of law. They fill professional positions, such as attorneys or law clerks, and administrative positions, such as passport and visa examiners or tax law specialists. There also are many clerical positions that involve examining claims. The social sciences also employ many government employees. Economists are employed throughout the government, psychologists and social workers work primarily for the Veterans Administration, and foreign affairs and international relations specialists are employed by the Department of State. One third of the workers in this field are social insurance administrators employed largely in the Department of Health and Human Services.

About 50,000 biological and agricultural science workers are employed by the federal government, mostly in the Departments of Agriculture and Interior. Many of these work in forestry and soil conservation activities. Others administer farm assistance programs. The largest number is employed as biologists, forest and range fire controllers, soil conservationists, and forestry technicians.

The federal government employs another 50,000 people in investigative and inspection work. Large numbers of these are engaged in criminal investigations and health regulatory inspections, mostly in the Departments of Treasury, Justice, and Agriculture. Physical sciences is another area of government employment. The Departments of Defense, Interior, and Commerce employ three out of four workers in the physical sciences. Professional workers include chemists, physicists, meteorologists, cartographers, and geologists. Aides and technicians include physical science technicians, meteorological technicians, and cartography technicians. And in the mathematics field are professional mathematicians and statisticians and mathematics technicians and statistical clerks, employed primarily by the Departments of Defense, Agriculture, Commerce, and Health and Human Services.

## ENTRANCE REQUIREMENTS

Entrance requirements for white-collar jobs vary widely. A college degree in a specified field or equivalent work experience is usually required for professional occupations such as physicists and engineers. Entrants into administrative and managerial occupations usually are not required to have knowledge of a specialized field but must, instead, indicate a potential for future development by having a degree from a four-year college or responsible job experience. They usually begin as trainees and learn their duties on the job.

Typical jobs in this group are budget analysts, claims examiners, purchasing specialists, administrative assistants, and personnel specialists. Technician, clerical, and aide-assistant jobs have entry-level positions for people with a high school education or the equivalent. For many of these positions, no previous experience or training is required. The entry-level position is usually that of trainee. Persons who have junior college or technical school training or those who have specialized skills may enter these occupations at higher levels. Typical jobs are engineering technicians, supply clerks, clerk-typists, and nursing assistants.

## BLUE-COLLAR OCCUPATIONS

Blue-collar occupations-craft, operative, laborer, and some service jobs-provide fulltime employment for more than half a million federal workers. The Department of Defense employs about three fourths of these workers in establishments such as naval shipyards, arsenals, and the Air or Army depots, as well as on construction, harbor, flood control, irrigation, or reclamation projects. Others work for the Veterans Administration, U.S. Postal Service, General Services Administration, Department of the Interior, and Tennessee Valley Authority.

The largest single blue-collar group consists of manual laborers. Large numbers are also employed in machine tool and metal work, motor vehicle operation, warehousing, and food preparation and serving. The federal government employs a wide variety of individuals in maintenance and repair work, such as electrical and electronic equipment installation and repair, and in vehicle and industrial equipment maintenance and repair. All these fields require a range of skill levels and include a variety of occupations comparable to the private sector.

Although the federal government employs blue-collar workers in many different fields, about half are concentrated in a small number of occupations. The largest group, the skilled mechanics, works as air-conditioning, aircraft, automobile, truck, electronics, sheet-metal, and general maintenance mechanics. Craft workers are also largely employed as painters, pipefitters, carpenters, electricians, and machinists. A similar number serves as warehouse workers, truck drivers, and general laborers. Workers are employed as janitors and food-service workers as well.

## ENTRANCE REQUIREMENTS

Persons with previous training in a skilled trade may apply for a position with the federal government at the journey level. Those with no previous training may apply for appointment to one of several apprenticeship programs. Apprenticeship programs generally last four years; trainees receive both classroom and on-the-job training. After completing this training, a person is eligible for a position at the journey level. There are also a number of positions that require little or no prior training or experience, including janitors, maintenance workers, messengers, and many others.

## THE MERIT SYSTEM

More than nine out of ten jobs in the federal government are under a merit system. The Civil Service Act, administered by the U.S. Office of Personnel Management, covers six out of ten federal titles. This act was passed by Congress to ensure that federal employees are hired on the basis of individual merit and fitness. It provides for competitive examinations and the selection of new employees from among the most qualified applicants.

Some federal jobs are exempt from civil service requirements either by law or by action of the Office of Personnel Management. However, most of these positions are covered by separate merit systems of other agencies, such as the Foreign Service of the Department of State, the Federal Bureau of Investigation, the Nuclear Regulatory Commission, and the Tennessee Valley Authority.

## EARNINGS, ADVANCEMENT, AND WORKING CONDITIONS

Most federal civilian employees are paid according to one of three major pay systems: the General Pay Schedule, the Wage System, or the Postal Service Schedule.

## GENERAL PAY SCHEDULE

More than half of all federal workers are paid under the General Schedule (GS), a pay scale for workers in professional, administrative, technical, and clerical jobs, and for workers such as guards and messengers. General Schedule jobs are classified by the U.S. Office of Personnel Management in one of fifteen grades, according to the difficulty of duties and responsibilities and the knowledge, experience, and skills required of the workers. GS pay rates are set by Congress and apply to government workers nationwide. They are reviewed annually to see whether they are comparable with salaries in private industry. They are generally subject to upward adjustment for very high cost of living regions. In low-cost areas, the GS pay scale may exceed that of most private-sector workers.

Most employees receive within-grade pay increases at one-, two-, or three-year intervals if their work is acceptable. Within-grade increases may also be given in recognition of highquality service. Some managers and supervisors receive increases based on their job performance rather than on time in grade. High school graduates who have no related work experience usually start in GS-2 jobs, but some who have special skills begin at grade GS-3. Graduates of two-year colleges and technical schools often can begin at the GS-4 level. Most people with bachelor's degrees appointed to professional and administrative jobs such as statisticians, economists, writers and editors, budget analysts, accountants, and physicists, can enter at grades GS5 or GS-7, depending on experience and academic record. Those who have a master's degree or Ph.D. or the equivalent education or experience may enter at the GS-9 or GS-11 level. Advancement to higher grades generally depends upon ability, work performance, and openings in jobs at higher grade levels.

## GENERAL SCHEDULE

 (Range of Salaries)Effective as of January 2002

| GS Rating | Low | High |
| :--- | :--- | :--- |
| 1 | $\$ 14,757$ | $\$ 18,456$ |
| 2 | $\$ 16,592$ | $\$ 20,876$ |
| 3 | $\$ 18,103$ | $\$ 23,530$ |
| 4 | $\$ 20,322$ | $\$ 26,415$ |
| 5 | $\$ 22,737$ | $\$ 29,559$ |
| 6 | $\$ 25,344$ | $\$ 32,949$ |
| 7 | $\$ 28,164$ | $\$ 36,615$ |
| 8 | $\$ 31,191$ | $\$ 40,551$ |
| 9 | $\$ 34,451$ | $\$ 44,783$ |
| 10 | $\$ 37,939$ | $\$ 49,324$ |
| 11 | $\$ 41,684$ | $\$ 54,185$ |
| 12 | $\$ 49,959$ | $\$ 64,944$ |
| 13 | $\$ 59,409$ | $\$ 77,229$ |
| 14 | $\$ 70,205$ | $\$ 91,265$ |
| 15 | $\$ 82,580$ | $\$ 107,357$ |

## FEDERAL WAGE SYSTEM

About one quarter of federal civilian workers are paid according to the Federal Wage System. Under this system, craft, service, and manual workers are paid hourly rates established on the basis of "prevailing" rates paid by private employers for similar work in the same locations. As a result, the federal government wage rate for an occupation varies by locality. This commitment to meeting the local wage scale allows the federal wage earner to bring home a weekly paycheck comparable to that which he or she would earn in the private sector and to enjoy the benefits and security of a government job at the same time. The federal wage earner has the best of all possible worlds in this regard.

Federal government employees work a standard 40-hour week. Employees who are required to work overtime may receive premium rates for the additional time or compensatory time off at a later date. Most employees work 8 hours a day, five days a week, Monday through Friday, but in some cases, the nature of the work requires a different workweek. Annual earnings for most full-time federal workers are not affected by seasonal factors.

Federal employees earn thirteen days of annual (vacation) leave each year during their first three years of service; twenty days each year until the end of fifteen years; after fifteen years, twenty-six days each year. Workers who are members of military reserve organizations also are granted up to fifteen days of paid military leave a year for training purposes. A federal worker who is laid off, though federal layoffs are uncommon, is entitled to unemployment compensation similar to that provided for employees in private industry. Other benefits available to most federal employees include: a contributory retirement system, optional participation in lowcost group life and health insurance programs that are partly supported by the government (as the employer), and training programs to develop maximum job proficiency and help workers achieve their highest potential. These training programs may be conducted in government facilities or in private educational facilities at government expense.

## CHAPTER 2

## State and Local Employment

State and local governments provide a very large and expanding source of job opportunities in a wide variety of occupational fields. About 15 million people work for state and local government agencies; nearly three fourths of them work in units of local government, such as counties, municipalities, towns, and school districts.

## LARGEST JOB AREAS

The job distribution varies greatly from that in federal government service. Defense, international relations and commerce, immigration, and mail delivery are virtually nonexistent in state and local governments. On the other hand, there is great emphasis on education, health, social services, transportation, construction, and sanitation.

## EDUCATIONAL SERVICES

About half of all jobs in state and local governments are in educational services. Educational employees work in public schools, colleges, and various extension services. About half of all education workers are instructional personnel. School systems, colleges, and universities also employ administrative personnel, librarians, guidance counselors, nurses, dieticians, clerks, and maintenance workers.

## HEALTH SERVICES

The next largest field of state and local government employment is health services. Those employed in health and hospital work include physicians, nurses, medical laboratory technicians, dieticians, kitchen and laundry workers, and hospital attendants. Social services make up another aspect of health and welfare. Unfortunately, the need for welfare and human services has been increasing greatly. As the need grows, the opportunities for social workers and their affiliated administrative and support staff also grows.

## GOVERNMENT CONTROL/FINANCIAL ACTIVITIES

Another million workers work in the areas of general governmental control and financial activities. These include chief executives and their staffs, legislative representatives, and persons employed in the administration of justice, tax enforcement and other financial work, and general administration. These functions require the services of individuals such as lawyers, judges and other court officers, city managers, property assessors, budget analysts, stenographers, and clerks.

## STREETS AND HIGHWAYS

The movement of people is of concern to both state and local governments. Street and highway construction and maintenance are of major importance. Highway workers include civil engineers, surveyors, operators of construction machinery and equipment, truck drivers, concrete finishers, carpenters, construction laborers, and, where appropriate, snow removers. Toll collectors are relatively few in number, but they too are state or county employees or employees of independent authorities of the states or counties. Mass transportation within municipalities and between the cities and their outlying suburbs is also the province of local government. Maintain-
ing vehicles, roadbeds and signaling systems, and staffing the vehicles themselves, requires a large and varied workforce.

## POLICE AND FIRE PROTECTION SERVICES

Police and fire protection is another large field of employment. Along with uniformed officers, these services include extensive administrative, clerical, maintenance, and custodial personnel.

## MISCELLANEOUS STATE AND LOCAL OCCUPATIONS

Other state and local government employees work in a wide variety of activities, including local utilities (water in most areas, electricity in some), natural resources, parks and recreation, sanitation, corrections, local libraries, sewage disposal, and housing and urban renewal. These activities require workers in diverse occupations such as economists, electrical engineers, electricians, pipefitters, clerks, foresters, and bus drivers.

## CLERICAL, ADMINISTRATIVE, MAINTENANCE, AND CUSTODIAL WORKERS

A large percentage of employment in most government agencies is made up of clerical, administrative, maintenance, and custodial workers. Among the workers involved in these activities are word processors, secretaries, data processors, computer specialists, office managers, fiscal and budget administrators, bookkeepers, accountants, carpenters, painters, plumbers, guards, and janitors. The list is endless. Residents of the state or locality fill most positions in state and local governments. Many localities have residency requirements. Exceptions are generally made for persons with skills that are in special demand.

## EARNINGS

Job conditions and earnings of state and local government employees vary widely, depending upon occupation and locality. Salary differences from state to state and even within some states tend to reflect differences in the general wage level and cost of living in the various localities.

As with the federal government, a majority of state and local government positions are filled through some type of formal civil service test; that is, personnel are hired and promoted on the basis of merit. State and local government workers have the same protections as federal government workers: they cannot be refused employment because of their race; they cannot be denied promotion because someone else made a greater political contribution; and they cannot be fired because the boss's son needs a job. Jobs tend to be classified according to job description and pegged to a salary schedule that is based upon the job classifications. Periodic performance reviews also are standard expectations. Nearly every group of employees has some sort of union or organization, but the functions and powers of these units vary greatly.

Since states and local entities are independent, the benefits packages they offer their employees can be quite different. Most state and local government employees are covered by retirement systems or by the federal social security program. Most have some sort of health coverage. They usually work a standard week of 40 hours or less with overtime pay or compensatory time benefits for additional hours of work.

## CHAPTER 3

## Preparing Yourself for the Civil Service Examination

Most federal, state, and municipal units have recruitment procedures for filling civil service positions. They have developed a number of methods to make job opportunities known. Places where such information may be obtained include:

1. The offices of the State Employment Services. There are almost two thousand throughout the country. These offices are administered by the state in which they are located, with the financial assistance of the federal government. You will find the address of the one nearest you in your telephone book.
2. Your state Civil Service Commission. Address your inquiry to the capital city of your state.
3. Your city Civil Service Commission. It is sometimes called by another name, such as the Department of Personnel, but you will be able to identify it in your telephone directory under the listing of city departments.
4. Your municipal building and your local library. Complete listings are carried by such newspapers as The Chief-Leader (published in New York City), as well as by other city and statewide publications devoted to civil service employees. Many local newspapers run a section on regional civil service news.
5. State and local agencies looking for competent employees will contact schools, professional societies, veterans organizations, unions, and trade associations.
6. School boards and boards of education, which employ the greatest proportion of all state and local personnel, should be asked directly for information about job openings. You will find more in-depth information at the end of this book.

## THE FORMAT OF THE JOB ANNOUNCEMENT

When a position is open and a civil service examination is to be given for it, a job announcement is drawn up. This generally contains everything an applicant has to know about the job. The announcement begins with the job title and salary. A typical announcement then describes the work, the location of the position, the education and experience requirements, the kind of examination to be given, and the system of rating. It may also have something to say about veteran preference and the age limit. It tells which application form is to be filled out, where to get the form, and where and when to file it.

Study the job announcement carefully. It will answer many of your questions and help you decide whether you like the position and are qualified for it. We have included sample job announcements in a later chapter. There is no point in applying for a position and taking the examination if you do not want to work where the job is. The job may be in your community or hundreds of miles away at the other end of the state. If you are not willing to work where the job is, study other announcements that will give you an opportunity to work in a place of your choice. A civil service job close to your home has an additional advantage, since local residents usually receive preference in appointments.

The words Optional Fields-sometimes just the word Options-may appear on the front page of the announcement. You then have a choice to apply for that particular position in which you are especially interested. This is because the duties of various positions are quite different even though they bear the same broad title. A public relations clerk, for example, does different work from a payroll clerk, although they are considered broadly in the same general area. Not every announcement has options. But whether or not it has them, the precise duties are described in detail, usually under the heading, Description of Work. Make sure that these duties come within the range of your experience and ability.

Most job requirements give a deadline for filing an application. Others bear the words No Closing Date at the top of the first page; this means that applications will be accepted until the needs of the agency are met. In some cases a public notice is issued when a certain number of applications has been received. No application mailed past the deadline date will be considered.

Every announcement has a detailed section on education and experience requirements for the particular job and for the optional fields. Make sure that in both education and experience you meet the minimum qualifications. If you do not meet the given standards for one job, there may be others open where you stand a better chance of making the grade.

If the job announcement does not mention veteran preference, it would be wise to inquire if there is such a provision in your state or municipality. There may be none or it may be limited to disabled veterans. In some jurisdictions, surviving spouses of disabled veterans are given preference. All such information can be obtained through the agency that issues the job announcement. Applicants may be denied examinations and eligible candidates may be denied appointments for any of the following reasons:

- Intentional false statements
- Deception or fraud in examination or appointment
- Use of intoxicating beverages to the extent that ability to perform the duties of the position is impaired
- Criminal, infamous, dishonest, immoral, or notoriously disgraceful conduct

The announcement describes the kind of test given for the particular position. Please pay special attention to this section. It tells what areas are to be covered in the written test and lists the specific subjects on which questions will be asked. Sometimes sample questions are given.

Usually the announcement states whether the examination is to be assembled or unassembled. In an assembled examination, applicants assemble in the same place at the same time to take a written or performance test. The unassembled examination is one where an applicant does not take a test; instead, he or she is rated on his or her education and experience and whatever records of past achievement the applicant is asked to provide.

In the competitive examination, all applicants for a position compete with each other; the better the mark, the better the chance of being appointed. Also, competitive examinations are given to determine desirability for promotion among employees. Civil service written tests are rated on a scale of 100 , with 70 usually as the passing mark.

## FILLING OUT THE APPLICATION FORM

Having studied the job announcement and having decided that you want the position and are qualified for it, your next step is to get an application form. The job announcement tells you where to send for it. On the whole, civil service application forms differ little from state to state and locality to locality. The questions that have been worked out after years of experimentation are simple and direct, designed to elicit a maximal amount of information about you.

Many prospective civil service employees have failed to get a job because of slipshod, erroneous, incomplete, misleading, or untruthful answers. Give the application serious attention, for it is the first important step toward getting the job you want. Here, along with some helpful comments, are the questions usually asked on the average application form, although not necessarily in this order.

- Name of examination or kind of position applied for. This information appears in large type on the first page of the job announcement.
- Optional job (if mentioned in the announcement). If you wish to apply for an option, simply copy the title from the announcement. If you are not interested in an option, write None.
- Primary place of employment applied for. The location of the position was probably contained in the announcement. You must consider whether you want to work there. The announcement may list more than one location where the job is open. If you would accept employment in any of the places, list them all; otherwise list the specific place or places where you would be willing to work.
- Name and address. Give in full, including your middle name if you have one, and your maiden name as well if you are a married woman.
- Home and office phones. If none, write None.
- Legal or voting residence. The state in which you vote is the one you list here.
- Height without shoes, weight, sex. Answer accurately.

Date of birth. Give the exact day, month, and year.

- Lowest grade or pay you will accept. Although the salary is clearly stated in the job announcement, there may be a quicker opening in the same occupation but carrying less responsibility and thus a lower basic entrance salary. You will not be considered for a job paying less than the amount you give in answer to this question.
- Will you accept temporary employment if offered you for (a) one month or less, (b) one to four months, (c) four to twelve months? Temporary positions come up frequently and it is important to know whether you are available.
- Will you accept less than full-time employment? Part-time work comes up now and then. Consider whether you want to accept such a position while waiting for a full-time appointment.
- Were you in active military service in the Armed Forces of the United States? Veterans' preference, if given, is usually limited to active service during the following periods: $12 / 7 / 41-12 / 31 / 46 ; 6 / 27 / 50-1 / 31 / 55 ; 6 / 1 / 63-5 / 7 / 75 ; 6 / 1 / 83-12 / 1 / 87 ; 10 / 23 / 83-$ $11 / 21 / 83 ; 12 / 20 / 89-1 / 3 / 90 ; 8 / 2 / 90$ to end of Persian Gulf hostilities.

Do you claim disabled veterans credit? If you do, you have to show proof of a warincurred disability compensable by at least 10 percent. This is done through certification by the Veterans Administration.

- Special qualifications and skills. Even though not directly related to the position for which you are applying, information about licenses and certificates obtained for teacher, pilot, registered nurse, and so on, is requested. List your experience in the use of machines and equipment and whatever other skills you have acquired.
Also list published writings, public speaking experience, membership in professional societies, and honors and fellowships received.
- Education. List your entire educational history, including all diplomas, degrees, and special courses taken in any accredited or armed forces school. Also give your credits toward a college or a graduate degree.
- References. The names of people who can give information about you, with their occupations and business and home addresses, are often requested.
- Your health. Questions are asked concerning your medical record. You are expected to have the physical and psychological capacity to perform the job for which you are applying. Standards vary, of course, depending on the requirements of the position. A physical handicap usually will not bar an applicant from a job he can perform adequately unless the safety of the public is involved.
- Work history. Considerable space is allotted on the form for the applicant to tell about all his past employment. Examiners check all such answers closely. Do not embellish or falsify your record. If you were ever fired, say so. It is better for you to state this openly than for the examiners to find out the truth from your former employer.

Following are samples of a New York City Application for Examination and a state application from Louisiana.

## NEW YORK CITY APPLICATION FOR EXAMINATION



## STATE OF LOUISIANA APPLICATION-PAGE 1


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11. $\square$ yes $\square$ ric

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12.
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## STATE OF LOUISIANA APPLICATION-PAGE 2



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## STATE OF LOUISIANA APPLICATION—PAGE 3



## STATE OF LOUISIANA APPLICATION-PAGE 4



## CHAPTER 4

## Test-Taking Techniques

Many factors enter into a test score. The most important factor is the ability to answer the questions, which indicates the ability to learn and perform the duties of the job. Assuming that you have this ability, knowing what to expect on the exam and familiarity with techniques of effective test taking will give you the confidence you need to do your best on the exam.

## HOW TO BE TEST-WISE

There is no quick substitute for long-term study and development of your skills to prepare you for doing well on tests. However, there are some steps you can take to help you do your very best. Knowing these steps is often called being test-wise. Test-wise is a general term that simply means being familiar with some good procedures to follow when getting ready for and taking a test. The procedures fall into four major areas:

1. Being prepared
2. Avoiding careless errors
3. Managing your time
4. Guessing

Following these steps may help you feel more confident as you take the actual test.

## BE PREPARED

Don't make the test harder than it has to be by not preparing yourself. You are taking a very important step in preparation by reading this book and taking the sample tests that are included. This will help you to become familiar with the tests and the kinds of questions you will have to answer. As you use this book, read the sample questions and directions for taking the test carefully. Then, when you take the sample tests, time yourself as you will be timed on the real test.

As you are working on the sample questions, don't look at the correct answers before you try to answer them on your own. This can fool you into thinking you understand a question when you really don't. Try it on your own first, then compare your answer with the one given. Remember, in a sample test, you are your own grader; you don't gain anything by pretending to understand something you really don't.

On the examination day assigned to you, allow the test itself to be the main attraction of the day. Do not squeeze it in between other activities. Be sure to bring your admission card, identification, and pencils, as instructed. Prepare these the night before so that you are not flustered by a last-minute search. Arrive rested, relaxed, and on time. In fact, plan to arrive a little bit early. Leave plenty of time for traffic tie-ups or other complications that might upset you and interfere with your test performance.

In the test room, the examiner will hand out forms for you to fill out. He or she will give you the instructions that you must follow in taking the examination. The examiner will tell you how to fill in the grids on the forms. Time limits and timing signals will be explained. If you do
not understand any of the examiner's instructions, ASK QUESTIONS. It would be ridiculous to score less than your best because of poor communication. At the examination, you must follow instructions exactly. Fill in the grids on the forms carefully and accurately. Gridding incorrectly may lead to loss of veterans' credits to which you may be entitled or misaddressing of your test results. Do not begin until you are told to begin. Stop as soon as the examiner tells you to stop. Do not turn pages until you are told to do so. Do not go back to parts you have already completed. Any infraction of the rules is considered cheating. If you cheat, your test paper will not be scored, and you will not be eligible for appointment. The answer sheet for most multiplechoice exams is machine scored. You cannot give any explanations to the machine, so you must fill out the answer sheet clearly and correctly.

## HOW TO MARK YOUR ANSWER SHEET

1. Blacken your answer space firmly and completely. is the only correct way to mark the answer sheet. $\mathcal{Q}, \boldsymbol{\varnothing}$, and $\varnothing$ are all unacceptable. The machine might not read them at all.
2. Mark only one answer for each question. If you mark more than one answer, you will be considered wrong, even if one of the answers is correct.
3. If you change your mind, you must erase your mark. Attempting to cross out an incorrect answer like this will not work. You must erase any incorrect answer completely. An incomplete erasure might be read as a second answer.
4. All of your answering should be in the form of blackened spaces. The machine cannot read English. Do not write any notes in the margins.
5. MOST IMPORTANT: Answer each question in the right place. Question 1 must be answered in space 1 ; question 52 in space 52 . If you should skip an answer space and mark a series of answers in the wrong places, you must erase all those answers and do the questions over, marking your answers in the proper places. You cannot afford to use the limited time in this way. Therefore, as you answer each question, look at its number and check that you are marking your answer in the space with the same number.
6. For the typing tests, type steadily and carefully. Just don't rush, since that's when the errors occur. Keep in mind that each error subtracts one word per minute (wpm) from your final score.

## AVOID CARELESS ERRORS

Don't reduce your score by making careless mistakes. Always read the instructions for each test section carefully, even when you think you already know what the directions are. It's why we stress throughout this book that it's important to fully understand the directions for these different question types before you go into the actual exam. It will not only reduce errors, but it will save you time-time you will need for the questions.

What if you don't understand the directions? You will have risked getting the answers wrong for a whole test section. As an example, vocabulary questions can sometimes test synonyms (words that have similar meanings) and sometimes test antonyms (words with opposite meanings). You can easily see how a mistake in understanding in this case could make a whole set of answers incorrect.

If you have time, reread any complicated instructions after you do the first few questions to check that you really do understand them. Of course, whenever you are allowed to, ask the examiner to clarify anything you don't understand. Other careless mistakes affect only the re-
sponse to particular questions. This often happens with arithmetic questions, but can happen with other questions as well. This type of error, called a response error, usually stems from a momentary lapse of concentration.

## Example

The question reads: "The capital of Massachusetts is . . . ."
The answer is (D), Boston, and you mark (B) because "B" is the first letter of the word "Boston."

## Example

The question reads: " $8-5=\ldots$. . "
The answer is (A), 3, but you mark (C) thinking "third letter."
A common error in Reading Comprehension questions is bringing your own information into the subject. For example, you may encounter a passage that discusses a subject you know something about. While this can make the passage easier to read, it can also tempt you to rely on your own knowledge about the subject. You must rely on information within the passage for your answers-in fact, sometimes the "wrong answer" for the questions are based on true information about the subject not given in the passage. Since the test makers are testing your reading ability, rather than your general knowledge of the subject, an answer based on information not contained in the passage is considered incorrect.

## MANAGE YOUR TIME

Before you begin, take a moment to plan your progress through the test. Although you are usually not expected to finish all of the questions given on a test, you should at least get an idea of how much time you should spend on each question in order to answer them all. For example, if there are sixty questions to answer and you have 30 minutes, you will have about one-half minute to spend on each question.

Keep track of the time on your watch or the room clock, but do not fixate on the time remaining. Your task is to answer questions. Do not spend too much time on any one question. If you find yourself stuck, do not take the puzzler as a personal challenge. Either guess and mark the question in the question booklet or skip the question entirely, marking the question as a skip and taking care to skip the answer space on the answer sheet. If there is time at the end of the exam or exam part, you can return and give marked questions another try.

## MULTIPLE-CHOICE QUESTIONS

Almost all of the tests given on civil service exams are multiple-choice format. This means that you normally have four or five answer choices. But it's not something that should be overwhelming. There is a basic technique to answering these types of questions. Once you've understood this technique, it will make your test-taking far less stressful. First, there should only be one correct answer. Since these tests have been given time and again, and the test developers have a sense of which questions work and which questions don't work, it will be rare that your choices will be ambiguous. They may be complex, and somewhat confusing, but there will still be only one right answer.

The first step is to look at the question without looking at the answer choices. Now think about the correct answer. That may sound somewhat simplistic, but it's usually the case that your first choice is the correct one. Thus, follow your instinct. Once you have come up with the answer, look at the answer choices. If your answer is one of the choices, you're probably correct.

If you go back and change it, it's more likely that you'll end up with the wrong answer. It's not 100 percent infallible, but there's a strong possibility that you've selected the right answer.

With math questions you should first solve the problem. If your answer is among the choices, you're probably correct. Don't ignore things like the proper function signs (adding, subtracting, multiplying, and dividing), negative and positive numbers, and so on. But suppose you don't know the correct answer. You then use the process of elimination. It's a time-honored technique for test takers. There is always one correct answer.

There is usually one answer choice that is totally incorrect-a distracter. If you look at that choice and it seems highly unlikely, then eliminate it. You've just cut down the number of choices to make. Now weigh the remaining choices. They may seem incorrect or they may be correct. If they seem incorrect, eliminate them. You've now increased your odds at getting the correct answer. In the end, you may be left with only two choices. At that point, it's just a matter of guessing. But with only two choices left, you now have a 50 percent chance of getting it right. With four choices, you only have a 25 percent chance, and with five choices, only a 20 percent chance at guessing correctly. That's why the process of elimination is important.

## SHOULD YOU GUESS?

You may be wondering whether or not it is wise to guess when you are not sure of an answer (even if you've reduced the odds to 50 percent) or whether it is better to skip the question when you are not certain. The wisdom of guessing depends on the scoring method for that particular examination part. If the scoring is rights only, that is, one point for each correct answer and no subtraction for wrong answers, then by all means you should guess. Read the question and all of the answer choices carefully. Eliminate those answer choices that you are certain are wrong. Then guess from among the remaining choices. You cannot gain a point if you leave the answer space blank; you may gain a point with an educated guess or even with a lucky guess. In fact, it is foolish to leave any spaces blank on a test that counts only right answers. If it appears that you are about to run out of time before completing such an exam, mark all the remaining blanks with the same letter. According to the law of averages, you should get some portion of those questions right.

If the scoring method is rights minus wrongs, such as the address checking test found on Postal Clerk Exam 470, DO NOT GUESS. A wrong answer counts heavily against you. On this type of test, do not rush to fill answer spaces randomly at the end. Work as quickly as possible while concentrating on accuracy. Keep working carefully until time is called. Then stop and leave the remaining answer spaces blank.

In guessing the answers to multiple-choice questions, take a second to eliminate those answers that are obviously wrong, then quickly consider and guess from the remaining choices. The fewer choices from which you guess, the better the odds of guessing correctly.

Once you decide to make a guess, be it an educated guess or a wild stab, do it right away and move on; don't keep thinking about it and wasting time. You should always mark the test questions at which you guess so that you can return later. For those questions that are scored by subtracting a fraction of a point for each wrong answer, or rights minus a fraction of wrongs, the decision as to whether or not to guess is really up to you. A correct answer gives you one point; a skipped space gives you nothing at all, but costs you nothing except the chance of getting the answer right; a wrong answer costs you $1 / 4$ point.

If you are really uncomfortable with guessing, you may skip a question, but you must then remember to skip its answer space as well. The risk of losing your place if you skip questions is so great that we advise you to guess even if you are not sure of the answer. Our suggestion is that you answer every question in order, even if you have to guess. It is better to lose a few points for wrong guesses than to lose valuable seconds figuring where you started marking answers in the wrong place, erasing, and re-marking answers. On the other hand, do not mark random answers at the end. Work steadily until time is up.

One of the questions you should ask in the testing room is what scoring method will be used on your particular exam. You can then guide your guessing procedure accordingly.

## TEST-TAKING TIPS

1. Get to the test center early. Make sure you give yourself plenty of extra time to get there, park your car, if necessary, and even grab a cup of coffee before the test.
2. Listen to the test monitors and follow their instructions carefully. Read every word of the instructions.
3. Read every word of every question.
4. Mark your answers by completely darkening the answer space of your choice. Do not use the test paper to work out your answers.
5. Mark only ONE answer for each question, even if you think that more than one answer is correct. You must choose only one. If you mark more than one answer, the scoring machine will consider you wrong.
6. If you change your mind, erase completely. Leave no doubt as to which answer you mean.
7. If your exam permits you to use scratch paper or the margins of the test booklet for figuring, don't forget to mark the answer on the answer sheet. Only the answer sheet is scored.
8. Check often to be sure that the question number matches the answer space and that you have not skipped a space by mistake.
9. Guess according to the guessing suggestions we have made.
10. Stay alert. Be careful not to mark a wrong answer just because you were not concentrating.
11. Do not panic. If you cannot finish any part before time is up, do not worry. If you are accurate, you can do well even without finishing. It is even possible to earn a scaled score of 100 without entirely finishing an exam part if you are very accurate. At any rate, do not let your performance on any one part affect your performance on any other part.
12. Check and recheck, time permitting. If you finish any part before time is up, use the remaining time to check that each question is answered in the right space and that there is only one answer for each question. Return to the difficult questions and rethink them.

If your exam is a short-answer exam such as those often used by companies in the private sector, your answers will be graded by a personnel officer trained in grading test questions. If you blackened spaces on the separate answer sheet accompanying a multiple-choice exam, your answer sheet will be machine scanned or will be hand scored using a punched card stencil. Then a raw score will be calculated using the scoring formula that applies to that test or test portionrights only, rights minus wrongs, or rights minus a fraction of wrongs. Raw scores on test parts are then added together for a total raw score.

A raw score is not a final score. The raw score is not the score that finds its way onto an eligibility list. The civil service testing authority, Postal Service, or other testing body converts
raw scores to a scaled score according to an unpublicized formula of its own. The scaling formula allows for slight differences in difficulty of questions from one form of the exam to another and allows for equating the scores of all candidates. Regardless of the number of questions and possible different weights of different parts of the exam, most civil service clerical test scores are reported on a scale of 1 to 10 . The entire process of conversion from raw to scaled score is confidential information.

The score you receive is not your number right, is not your raw score, and, despite being on a scale of 1 to 100 , is not a percentage. It is a scaled score. If you are entitled to veterans' service points, these are added to your passing scaled score to boost your rank on the eligibility list. Veterans' points are added only to passing scores. A failing score cannot be brought to passing level by adding veterans' points. The score earned plus veterans' service points, if any, is the score that finds its place on the rank order eligibility list. Highest scores go to the top of the list.

## PART II

## Postal Clerk and Carrier Careers

## CHAPTER 5

## Working for the U.S. Postal Service

## WELCOME TO THE U.S. POSTAL SERVICE

Remember when you were a kid and you took a field trip to your local post office? More than likely, a friendly employee gave you a tour of the mail sorting area, demonstrated how the various computers are used (depending, of course, on your age at the time of the tour!), and perhaps gave you a peek into one of the mail trucks. And, if you're like many people, you left with the impression that the only thing postal employees do is "sort the mail." Maybe this impression stayed with you into adulthood.

Most people are familiar with the duties of the city carrier and post-office window clerk (the same friendly employees who may have given you the tour when you were young). However, very few people are aware of the many different tasks required in "sorting the mail," not to mention the enormous variety of occupations in the U.S. Postal Service.

Twenty-four hours a day mail (consisting of packages, magazines, and other assorted papers) moves through the typical large post office. It takes a lot of hard work to keep that mail moving, and all that hard work requires the involvement of many different people performing many different tasks:

- City carriers have collected some of this mail from neighborhood mailboxes; some has been trucked in from surrounding towns or from the airport. When a truck arrives at the post office, mail handlers unload the mail.
- Postal clerks then sort it according to destination. After being sorted, outgoing mail is loaded into trucks for delivery to the airport or nearby towns. Local mail is left for carriers to deliver the next morning.
- To keep buildings and equipment clean and in good working order, the Postal Service employs a variety of service and maintenance workers, including janitors, laborers, truck mechanics, electricians, carpenters, and painters. Some workers specialize in repairing machines that process mail.
- Postal inspectors audit the operations of post offices to see that they are run efficiently, that funds are spent properly, and that postal laws and regulations are observed. They also prevent and detect crimes such as theft, forgery, and fraud involving use of the mail.
- Postmasters and supervisors are responsible for the day-to-day operation of the post office, for hiring and promoting employees, and for setting up work schedules.

As you can see, there are lots of exciting positions within the U.S. Postal Service. However, the focus of this book will be on the positions of Postal Clerk and Carrier. Not only will you receive up-to-date information on these positions, but you also learn specific techniques for how to get your best score on the exams. You'll also get plenty of opportunity to practice on each exam question type.

## BENEFITS, SALARIES, HOLIDAYS, AND LEAVE TIME

The United States Postal Service is an independent agency of the Federal Government. As such, employees of the Postal Service are federal employees who enjoy the generous benefits offered by the government. These benefits include an automatic raise at least once a year, regular cost-of-living adjustments, liberal paid vacation and sick leave, life insurance, hospitalization, and the opportunity to join a credit union.

At the same time, the operation of the Postal Service is businesslike and independent of politics. A postal worker's job is secure even though presidential administrations change. An examination system is used to fill vacancies. This system provides opportunities for those who are able and motivated to enter the Postal Service and to move within it.

## BENEFITS

Post Office
employees are covered by the
same benefits as
employees of the
Federal
Government, including Federal
Employees Health
Benefits (FEHB),
Federal
Employees
Retirement System
(FERS), and Life Insurance.

The table below illustrates the general benefits offered by the USPS.

| Type of Benefits | Who Is Covered | Available Options |
| :---: | :---: | :---: |
| Health: Federal Employees Health Benefits (FEHB) | Postal Employees and Retirees and their survivors. <br> Coverage may include: <br> - Self only; or <br> - Family coverage for yourself, your spouse, and unmarried dependant children under age 22 | - Managed Fee for Service Plans; <br> - Point of Service (POP) options; or <br> - Health Maintenance Organizations (HMOs) |
| Retirement: Federal <br> Employees Retirement System (FERS) | Almost all new employees hired after 1983 are automatically covered. Employees who leave may still qualify for benefits. Builds on the Social Security Benefits employees may earn in the future, or may already have earned, from non-Federal work. | FERS is a three-tiered retirement plan, consisting of these components: <br> - Social Security Benefits (available for those age 62 and retired) <br> - Basic Benefits Plan (financed by a small contribution from the employee and the government) <br> - A Special Retirement Supplement for employees who meet the criteria is paid as a monthly benefit until the employee reaches age 62 <br> - Thrift Savings Plan (tax-deferred retirement savings and investment plan; similar to 401 K plans) |

\(\left.$$
\begin{array}{lll}\hline \text { Type of Benefits } & \text { Who Is Covered } & \text { Available Options } \\
\hline \begin{array}{l}\text { Life: The Federal } \\
\begin{array}{l}\text { Employees' Group } \\
\text { Life Insurance } \\
\text { Program (FEGLI) }\end{array} \\
\end{array} \begin{array}{l}\text { Postal employees and retirees, } \\
\text { as well as many of their } \\
\text { family members, are eligible } \\
\text { for this group life insurance } \\
\text { program. }\end{array} & \begin{array}{l}\text { - Basic Insurance (automatic } \\
\text { unless employee opts out; } \\
\text { insured pays } 2 / 3 \text { of cost and } \\
\text { the government pays) } \\
\text { - Optional Insurance (not } \\
\text { automatic; insured pays } 100 \% \\
\text { of cost) }\end{array} \\
\begin{array}{ll}\text { Social Security } \\
\text { and Medicare }\end{array} & \begin{array}{l}\text { All postal employees } \\
\text { including those who have } \\
\text { just been hired are covered. }\end{array} & \begin{array}{l}\text { All postal employees who } \\
\text { have over one year of service } \\
\text { are eligible. }\end{array}\end{array}
$$ \begin{array}{l}• Tax-free contributions <br>
that can be used to cover <br>

health-care expenses\end{array}\right]\)| Flexible Spending |
| :--- |
| Accounts |

## SALARIES

Salaries within the USPS are "graded." The amount of time you've been employed, any promotions you might have achieved, as well as whether or not you work full-time or part-time are all factors that determine your salary.

The following tables illustrate salary levels for various positions with the USPS. You are assigned a "Grade"(e.g., Grade 5) depending on the type of position you fill (note that each position has different grade levels). Moving between steps (e.g., B to C) requires that you be in the previous position for a specified number of weeks (more details on these "step" requirements are defined after the tables).

LETTER CARRIER PAY SCHEDULE - 11/17/01 (YEARLY)

| STEPS | A | B | C | D | E |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Grade 1 | $\$ 32,735$ | $\$ 36,013$ | $\$ 37,285$ | $\$ 39,721$ | $\$ 40,056$ |
| Grade 2 | $\$ 34,411$ | $\$ 37,897$ | $\$ 37,976$ | $\$ 40,471$ | $\$ 40,834$ |
| STEPS | $\mathbf{F}$ | $\mathbf{G}$ | $\mathbf{H}$ | $\mathbf{I}$ | $\mathbf{J}$ |
| Grade 1 | $\$ 40,393$ | $\$ 40,724$ | $\$ 41,060$ | $\$ 41,395$ | $\$ 41,726$ |
| Grade 2 | $\$ 41,197$ | $\$ 41,555$ | $\$ 41,916$ | $\$ 42,280$ | $\$ 42,633$ |
| STEPS | $\mathbf{K}$ | $\mathbf{L}$ | $\mathbf{M}$ | $\mathbf{N}$ | $\mathbf{O}$ |
| Grade 1 | $\$ 42,063$ | $\$ 42,397$ | $\$ 42,732$ | $\$ 43,069$ | $\$ 43,402$ |
| Grade 2 | $\$ 42,997$ | $\$ 43,360$ | $\$ 43,719$ | $\$ 44,086$ | $\$ 44,446$ |

MAIL HANDLER PAY SCHEDULE - 11/17/2001 (YEARLY)

| STEPS | A | B | $\mathbf{C}$ | $\mathbf{D}$ | $\mathbf{E}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Level 4 | $\$ 26,273$ | $\$ 31,167$ | $\$ 33,479$ | $\$ 36,885$ | $\$ 37,159$ |
| Level 5 | $\$ 27,650$ | $\$ 32,879$ | $\$ 35,256$ | $\$ 37,557$ | $\$ 37,853$ |
|  |  |  |  |  |  |
| STEPS | $\mathbf{F}$ | $\mathbf{G}$ | $\mathbf{H}$ | $\mathbf{I}$ | $\mathbf{J}$ |
| Level 4 | $\$ 37,438$ | $\$ 37,712$ | $\$ 37,988$ | $\$ 38,264$ | $\$ 38,544$ |
| Level 5 | $\$ 38,153$ | $\$ 38,446$ | $\$ 38,745$ | $\$ 39,045$ | $\$ 39,339$ |
|  |  |  |  |  |  |
| STEPS | $\mathbf{K}$ | $\mathbf{L}$ | $\mathbf{M}$ | $\mathbf{N}$ | $\mathbf{O}$ |
| Level 4 | $\$ 38,819$ | $\$ 39,095$ | $\$ 39,371$ | $\$ 39,647$ | $\$ 39,922$ |
| Level 5 | $\$ 39,638$ | $\$ 39,931$ | $\$ 40,231$ | $\$ 40,528$ | $\$ 40,825$ |

## RURAL CARRIER EVALUATED SCHEDULE - 9/2002

Full-Time Annual Basic Rates (Partial Schedule)

| Hours | $\mathbf{A}$ | $\mathbf{B}$ | $\mathbf{C}$ | $\mathbf{1}$ | $\mathbf{2}$ | $\mathbf{3}$ | $\mathbf{4}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1 2}$ | $\$ 9,357$ | $\$ 10,295$ | $\$ 10,620$ | $\$ 11,320$ | $\$ 11,427$ | $\$ 11,531$ | $\$ 11,637$ |
| $\mathbf{1 8}$ | $\$ 14,034$ | $\$ 15,445$ | $\$ 15,933$ | $\$ 16,979$ | $\$ 17,138$ | $\$ 17,297$ | $\$ 17,456$ |
| $\mathbf{2 4}$ | $\$ 18,712$ | $\$ 20,588$ | $\$ 21,241$ | $\$ 22,640$ | $\$ 22,848$ | $\$ 23,058$ | $\$ 23,268$ |
| $\mathbf{3 0}$ | $\$ 23,389$ | $\$ 25,745$ | $\$ 26,558$ | $\$ 28,303$ | $\$ 28,564$ | $\$ 28,833$ | $\$ 29,091$ |
| $\mathbf{4 0}$ | $\$ 31,185$ | $\$ 34,316$ | $\$ 35,404$ | $\$ 37,730$ | $\$ 38,082$ | $\$ 38,435$ | $\$ 38,782$ |
| $\mathbf{4 8}$ | $\$ 40,542$ | $\$ 44,612$ | $\$ 46,024$ | $\$ 49,050$ | $\$ 49,509$ | $\$ 49,967$ | $\$ 50,419$ |
| Hours | $\mathbf{5}$ | $\mathbf{6}$ | $\mathbf{7}$ | $\mathbf{8}$ | $\mathbf{9}$ | $\mathbf{1 0}$ | $\mathbf{1 1}$ |
| $\mathbf{1 2}$ | $\$ 11,742$ | $\$ 11,851$ | $\$ 11,954$ | $\$ 12,058$ | $\$ 12,166$ | $\$ 12,271$ | $\$ 12,378$ |
| $\mathbf{1 8}$ | $\$ 17,614$ | $\$ 17,772$ | $\$ 17,930$ | $\$ 18,088$ | $\$ 18,250$ | $\$ 18,407$ | $\$ 18,568$ |
| $\mathbf{2 4}$ | $\$ 23,478$ | $\$ 23,690$ | $\$ 23,899$ | $\$ 24,108$ | $\$ 24,320$ | $\$ 24,531$ | $\$ 24,744$ |
| $\mathbf{3 0}$ | $\$ 29,353$ | $\$ 29,618$ | $\$ 29,880$ | $\$ 30,143$ | $\$ 30,407$ | $\$ 30,670$ | $\$ 30,937$ |
| $\mathbf{4 0}$ | $\$ 39,136$ | $\$ 39,487$ | $\$ 39,835$ | $\$ 40,189$ | $\$ 40,539$ | $\$ 40,891$ | $\$ 41,245$ |
| $\mathbf{4 8}$ | $\$ 50,877$ | $\$ 51,339$ | $\$ 51,789$ | $\$ 52,247$ | $\$ 52,707$ | $\$ 53,163$ | $\$ 53,622$ |

FULL TIME REGULAR APWU SALARY SCHEDULE (PS) - 9/7/02 (APPLIES TO ALL POSTAL CLERKS)

| Steps | D | $\mathbf{E}$ | $\mathbf{F}$ | $\mathbf{G}$ | $\mathbf{H}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathbf{2}$ | $\$ 36,678$ | $\$ 36,922$ | $\$ 37,166$ | $\$ 37,411$ | $\$ 37,660$ |
| $\mathbf{3}$ | $\$ 37,270$ | $\$ 37,533$ | $\$ 37,802$ | $\$ 38,063$ | $\$ 38,329$ |
| $\mathbf{4}$ | $\$ 37,912$ | $\$ 38,197$ | $\$ 38,487$ | $\$ 38,772$ | $\$ 39,055$ |
| $\mathbf{5}$ | $\$ 38,608$ | $\$ 38,916$ | $\$ 39,225$ | $\$ 39,530$ | $\$ 39,841$ |
| $\mathbf{6}$ | $\$ 39,358$ | $\$ 39,693$ | $\$ 40,030$ | $\$ 40,361$ | $\$ 40,698$ |
| $\mathbf{7}$ | $\$ 40,172$ | $\$ 40,532$ | $\$ 40,891$ | $\$ 41,252$ | $\$ 41,615$ |

## SALARY STEP INCREASE WAITING PERIODS FOR BARGAINING UNIT POSITIONS

To be eligible for a periodic step increase, an employee:

- Must have received and currently be serving under a career appointment
- Must have performed in a satisfactory or outstanding manner during the waiting period
- Cannot have received an equivalent increase during the waiting period
- Must have completed the required waiting period (see tables below)

POSTAL SERVICE (PS) SCHEDULE

| Steps <br> $(\mathbf{F r o m} \rightarrow \mathbf{T} \mathbf{0})$ | Grades <br> $\mathbf{1 - 3}$ | Grades <br> $\mathbf{4 - 7}$ | Grades <br> $\mathbf{8 - 1 0}$ | Steps <br> $(\mathbf{F r o m} \rightarrow \mathbf{T} \mathbf{0})$ | Grades <br> $\mathbf{1 - 3}$ | Grades <br> $\mathbf{4 - 7}$ | Grades <br> $\mathbf{8 - 1 0}$ |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathbf{A \rightarrow \mathbf { B }}$ | 96 | 96 | - | $\mathbf{H} \rightarrow \mathbf{I}$ | 44 | 44 | 44 |
| $\mathbf{B} \rightarrow \mathbf{C}$ | 88 | 96 | - | $\mathbf{I} \rightarrow \mathbf{J}$ | 44 | 44 | 44 |
| $\mathbf{C \rightarrow \mathbf { D }}$ | 88 | 44 | 52 | $\mathbf{J} \rightarrow \mathbf{K}$ | 34 | 34 | 34 |
| $\mathbf{D} \rightarrow \mathbf{E}$ | 44 | 44 | 44 | $\mathbf{K} \rightarrow \mathbf{L}$ | 34 | 34 | 34 |
| $\mathbf{E} \rightarrow \mathbf{F}$ | 44 | 44 | 44 | $\mathbf{L} \rightarrow \mathbf{M}$ | 26 | 26 | 26 |
| $\mathbf{F} \rightarrow \mathbf{G}$ | 44 | 44 | 44 | $\mathbf{M} \rightarrow \mathbf{N}$ | 26 | 26 | 26 |
| $\mathbf{G} \rightarrow \mathbf{H}$ | 44 | 44 | 44 | $\mathbf{N} \rightarrow \mathbf{O}$ | 24 | 24 | 24 |

MAIL HANDLER (MH) SCHEDULE

| Steps <br> $(\mathbf{F r o m} \rightarrow \mathbf{T o})$ | Grades 4-6 | Steps <br> $($ From $\rightarrow \mathbf{T o})$ | Grades 4-6 |
| :---: | :---: | :---: | :---: |
| $\mathbf{A \rightarrow \mathbf { B }}$ | 96 | $\mathbf{H} \rightarrow \mathbf{I}$ | 44 |
| $\mathbf{B} \rightarrow \mathbf{C}$ | 96 | $\mathbf{I} \rightarrow \mathbf{J}$ | 44 |
| $\mathbf{C} \rightarrow \mathbf{D}$ | 44 | $\mathbf{J} \rightarrow \mathbf{K}$ | 34 |
| $\mathbf{D} \rightarrow \mathbf{E}$ | 44 | $\mathbf{K} \rightarrow \mathbf{L}$ | 34 |
| $\mathbf{E} \rightarrow \mathbf{F}$ | 44 | $\mathbf{L} \rightarrow \mathbf{M}$ | 26 |
| $\mathbf{F} \rightarrow \mathbf{G}$ | 44 | $\mathbf{M} \rightarrow \mathbf{N}$ | 26 |
| $\mathbf{G} \rightarrow \mathbf{H}$ | 44 | $\mathbf{N} \rightarrow \mathbf{0}$ | 24 |

RURAL CARRIER SCHEDULES*

| Steps | $A$ | $B$ | $C$ | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $($ From | to | to | to | to | to | to | to | to | to | to | to | to | to | to |
| $\rightarrow$ To $)$ | $B$ | $C$ | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| Hours/Miles | 96 | 96 | 44 | 44 | 44 | 44 | 44 | 44 | 44 | 34 | 34 | 26 | 26 | 24 |

[^0]
## CITY CARRIER (CC) SCHEDULE

| Steps <br> $($ From $\rightarrow \mathbf{T o})$ | Grades <br> $\mathbf{4 - 6}$ | Steps <br> $($ From $\rightarrow \mathbf{T o})$ | Grades <br> $\mathbf{4 - 6}$ |
| :---: | :---: | :---: | :---: |
| $\mathbf{A} \rightarrow \mathbf{B}$ | 96 | $\mathbf{H} \rightarrow \mathbf{I}$ | 44 |
| $\mathbf{B} \rightarrow \mathbf{C}$ | 96 | $\mathbf{I} \rightarrow \mathbf{J}$ | 44 |
| $\mathbf{C} \rightarrow \mathbf{D}$ | 44 | $\mathbf{J} \rightarrow \mathbf{K}$ | 34 |
| $\mathbf{D} \rightarrow \mathbf{E}$ | 44 | $\mathbf{K} \rightarrow \mathbf{L}$ | 34 |
| $\mathbf{E} \rightarrow \mathbf{F}$ | 44 | $\mathbf{L} \rightarrow \mathbf{M}$ | 26 |
| $\mathbf{F} \rightarrow \mathbf{G}$ | 44 | $\mathbf{M} \rightarrow \mathbf{N}$ | 26 |
| $\mathbf{G} \rightarrow \mathbf{H}$ | 44 | $\mathbf{N} \rightarrow \mathbf{0}$ | 24 |

## HOLIDAYS

All USPS offices observe the following holidays:

| New Year's Day | $\square$ | Labor Day |
| :--- | :--- | :--- |
| $\square$ Martin Luther King, Jr.'s Birthday | $\square$ | Columbus Day |
| $\square$ George Washington's Birthday | $\square$ | Veterans' Day |
| Memorial Day | $\square$ | Thanksgiving Day |
| $\square$ Independence Day | $\square$ | Christmas Day |

## LEAVE TIME

In addition to the benefits listed above, employees of the postal service are also granted leave time for a variety of purposes. The following table illustrates the amount of leave time you can expect, depending on the reason for leave and your years of service.

| Type of Leave | Use of This Type of Leave | Amount of Time You May Use |
| :--- | :--- | :--- |
| Annual Leave | For rest, recreation, and for <br> personal and emergency purposes | Employees earn 13, 20, or <br> 26 days of annual leave <br> *Must be approved in advance <br> by appropriate supervisor |
| each leave year, according |  |  |
| to their years of service. |  |  |


| Type of Leave | Use of This Type of Leave | Amount of Time You May Use |
| :---: | :---: | :---: |
| Family and Medical Leave | According to the Family and Medical Leave Act of 1993 (FMLA), employees are entitled to 12 weeks of unpaid leave for the following reasons: <br> - The birth and care of your child <br> - Placement of a child with you for adoption or foster care <br> - Care of your spouse, child, or parent with a serious health condition <br> - Your own serious health condition <br> * You may substitute Annual <br> Leave for unpaid leave | Twelve administrative work weeks during any 12-month period |
| Court Leave | For employees who are summoned, in connection with a judicial proceeding, to serve as a juror or to serve a witness, in a nonofficial capacity, in a case involving the Federal Government or Postal Service |  |
| Military Leave | For reservists or for members of the National Guard | Up to 15 days |
| Leave Sharing | Allows career postal employees to donate their leave to other career postal employees for a medical emergency when the recipient has exhausted his or her own leave |  |

## TRAINING AND QUALIFICATIONS

An applicant for a Postal Service job must pass an examination and meet minimum age requirements. Generally, the minimum age is 18 years, but a high school graduate may begin work at 16 years if the job is not hazardous and does not require the use of a motor vehicle. Many Postal Service jobs do not require formal education or special training. Applicants for these jobs are hired on the basis of their examination scores. Note that some postal jobs do have special education or experience requirements, and some are open only to veterans. Any special requirements are stated on the announcement of examination.

Here is a list of the general requirements for qualification for a USPS position:

- Job applicants must pass an exam and must be 18 years old at the time of appointment or 16 years old with a high school diploma.
- Employees must be U. S. citizens or permanent resident aliens.
- Basic competency in English is required.

Advancement opportunities are available for most postal workers because there is a management commitment to provide career development. Also, employees can get preferred assignments, such as the day shift or a more desirable delivery route, as their seniority increases. When an opening occurs, employees may submit written requests, called "bids," for assignment to the vacancy. The bidder who meets the qualifications and has the most seniority gets the job.

Males born after December 31, 1959 must be registered with the Selective Service System.

- Applicants must provide the names of their current employer and all previous employers for the ten year period leading up to the date of application or to their 16th birthday, whichever is most recent.
- Military service is treated as prior employment. Veterans must indicate service and submit Copy 4 of the DD Form 214, Certificate of Release or Discharge from Active Duty.
- A local criminal check is required prior to employment; at employment, a more extensive criminal history check is completed.

Employees must be drug free; this is determined through a urinalysis drug screen.

- Applicants must demonstrate an ability to physically or mentally perform in a specific position; this ability is determined by a medical examination.
- Employees who drive at work, i.e. city carriers, motor vehicle operators, etc., must have a safe driving record.
- If there are special educational or experience requirements, it will be stated in the job announcement.


## ADDITIONAL QUALIFICATION ISSUES

When a job opens, the appointing officer chooses one of the top three applicants. Others are left on the list to be considered for future openings. New employees are trained either on the job by supervisors and other experienced employees, or in local training centers. Training ranges from a few days to several months, depending on the job. For example, mail handlers and mechanics' helpers can learn their jobs in a relatively short time. Postal inspectors, on the other hand, need months of training.

## CHAPTER 6

## Postal Service Job Descriptions

Remember that
your goal of landing your first-choice job must be tempered with the realities of the real world.
However, career advancement is encouraged within the USPS, so you can always "work your way up" to that great job you've been dreaming of, even if you don't get it when you first start.

Deciding on a job within the USPS is like deciding on any other job. Each position is unique and appeals to different individuals for different reasons. Do you enjoy a specific type of work? If you don't really like being outdoors, then a courier route is probably not the right position for you. Perhaps you enjoy a position that is more routine from day to day, as compared to one that changes every minute. A mail sorting position might be the best fit for you. The point is that you should try to match the job descriptions listed in this chapter with your own interests, keeping in mind that all positions within the USPS are competitive. You might want to look for two or three positions that interest you in case your "first choice position" isn't available right away.

## POST OFFICE CLERK

## JOB DUTIES

Remember that trip to the post office when you were a kid (we're not letting you forget, are we)? You might remember thinking the only duties of a postal clerk are to sell stamps and to take packages.

Actually, the majority of postal clerks are distribution clerks who sort incoming and outgoing mail in workrooms. Only in a small post office does a postal clerk perform "double duty" of sitting behind the counter and sorting mail.

Generally speaking, postal clerks are responsible for the following tasks:

- Sorting and distributing mail to post offices and to carrier routes

Completing a variety of services at public windows of post offices, post office branches, or stations (usually only in small post offices)

- Performing related duties as assigned


## WORKING CONDITIONS

The postal clerk performs more or less manual work, depending on the size of the post office where he or she works, as well as the equipment in place (chutes, sorting machines) to help with this task. In general, the work involves continuous standing, stretching, and reaching. In addition, the postal clerk might be required to handle heavy sacks of letter mail or parcel post weighing up to 70 pounds.

However, if your duties also include those of a window clerk, you more than likely experience a wider variety of duties. You have frequent contact with the public (which might be viewed as a benefit or drawback, depending on your personality), your work is normally not physically strenuous, and you won't have to work much at night. Again, each post office is unique in what duties are assigned to the postal clerk.

```
As was mentioned
at the beginning of
this chapter,
different jobs
appeal to different
people, all for
different reasons.
However, you
should be aware
that some
distribution clerks
(which again can
be the primary
role of the postal
clerk) could
become bored
with the routine of
sorting mail. Also,
postal clerks
might be required
to work at night
(especially at
large post offices,
where sorting and
distributing the
mail is a "24/7"
activity).
```


## QUALIFICATION REQUIREMENTS

Qualification requirements for the position of postal clerk closely mirror the working conditions described previously. Note that no experience is necessary for the position of postal clerk.

A successful applicant must show, on a physical examination, that he or she is able to perform the duties of the position, which include:

- Prolonged standing, walking, and reaching
- Handling of heavy sacks of mail
- Testing 20/40 (Snellen) for distance vision in one eye (corrective lenses permitted)
- Reading without strain printed material the size of typewritten characters (corrective lenses permitted)
- Ability to hear the conversational voice, with or without a hearing aid (for window positions)
- Maintaining emotional and mental stability


## TESTING REQUIREMENT

The testing requirement for postal clerks is Postal Service Test 470. You must attain a rating of at least 70 out of 100 . The subjects on which you are tested include:

- Memory for addresses
- Address checking


## ADDITIONAL PROVISIONS

You should also be aware of the following additional provisions for postal clerks:
Duties of newly appointed part-time clerks and carriers are interchangeable.

- Clerks must maintain pleasant and effective public relations with customers and others, which requires a general familiarity with postal laws, regulations, and procedures commonly used and with the geography of the area.
- Clerks must maintain neat and proper personal attire and grooming, including wearing a uniform when required.

Postal Clerks are represented by:
The American Postal Workers Union, AFL-CIO
1300 L Street NW
Washington, DC 20005
202-842-4200
On the Web: www.apwu.org

## CITY CARRIER

Perhaps the most familiar of positions within the USPS is the role of "mailperson." This brings to mind a wealth of feelings. How many times have you anxiously waited for the "postman" to deliver a letter or package? Maybe it was the results of your college entrance exams? Or perhaps one of the many items (and items of exceptionally high quality, of course) that you impulsively purchased from an advertisement you saw on television. Indeed, the "postman" is a fixture in our culture, the person who delivers good and bad news, letters, bills, magazine subscriptions, and more. It is an exceptionally crucial job. Despite the rise in popularity of e-mail, can we really imagine a world where there was no daily postal delivery? Postal couriers are definitely worthy of the attention they receive.

You might be surprised to learn, however, that much of the postal carrier's work is done at the post office. Often carriers start their day at the post office as early as 6 a.m., where they spend a few hours arranging their mail for delivery, re-addressing letters to be forwarded, and taking care of other details.

## JOB DUTIES

A carrier typically covers his or her route on foot, toting a heavy load of mail in a satchel or pushing it in a cart. In outlying areas, a carrier might drive a car or small truck. Carriers or Special Delivery Messengers perform the following tasks:

- Promptly and efficiently deliver and collect mail on foot or by vehicle under varying conditions in a prescribed area or on various routes
- Deliver parcel post from trucks and make collections of mail from various boxes or other locations
- Maintain pleasant and effective public relations with customers


## WORKING CONDITIONS

The mail is always delivered, come rain or shine. There must be an extreme weather situation for the mail to be postponed for an entire day. It might be late, of course, but that's a big difference from not going out at all. With that thought in mind, carriers may be required to:

- Drive motor vehicles in all kinds of traffic and road conditions (obviously, you need a driver's license)
- Carry mail in shoulder satchels weighing as much as 35 pounds
- Load and unload sacks of mail weighing up to 70 pounds
- Serve in all kinds of weather

Despite these tough requirements, the job has some key advantages. Carriers who begin work early in the morning are through by early afternoon. They are also free to work at their own pace as long as they cover their routes within a certain period of time.

## QUALIFICATION REQUIREMENTS

As with many positions with the USPS, a carrier must be in such physical condition as to enable him or her to do potentially strenuous and physically taxing work. No experience is necessary for the position of city or special carrier.

You must, upon physical examination, be able to perform the following duties:

- Endure prolonged standing, walking, and reaching
- Handle heavy sacks of mail
- Test 20/40 (Snellen) for distance vision in one eye (corrective lenses permitted)
- Read, without strain, printed material the size of typewritten characters (corrective lenses permitted)
- Maintain emotional and mental stability
- Have no irremediable defect or incurable disease that prevents efficient performance of duty that renders you a hazard to yourself, fellow employees, or others
- If driving of a vehicle weighing less than 10,000 pounds (GVW) is required, applicant must have vision of 20/40 in one eye and be able to read, without strain, printed material the size of typewritten characters (corrective lenses permitted). The ability to hear is not required to operate a vehicle weighing less than 10,000 pounds (GVW).


## TESTING REQUIREMENT

The testing requirement for postal carriers is Postal Service Test 470 . You must attain a rating of at least 70 out of 100 . The subjects you will be tested on include:

- Memory for addresses
- Address checking


## ADDITIONAL PROVISIONS

In addition to the information listed previously, if you wish to be a carrier for the USPS you are also required to adhere to the following:

- Maintain pleasant and effective public relations with customers and others, which requires a general familiarity with postal laws, regulations, and procedures commonly used, and with the geography of the area
- Must maintain neat and proper personal attire and grooming, including wearing a uniform when required
- For positions requiring driving, applicants must have a valid state driver's license and demonstrate and maintain a safe driving record. Applicants must pass the Postal Service road test to show the ability to safely drive a vehicle of the type used on the job.
- Note that duties of newly appointed part-time clerks and carriers are interchangeable.

```
City Carriers are represented by:
National Association of Letter Carriers, AFL-CIO
100 Indian Avenue, NW
Washington, DC 20001-2144
202-393-4695
On the Web: www.nalc.org
```


## FLAT SORTING MACHINE OPERATOR

## JOB DUTIES

A flat sorting machine operator's work is very similar to that of the Distribution Clerk position. However, as a flat sorting machine operator, you work with large, bulky packages.

You might guess that, with this requirement, you have to possess greater physical strength and stamina. Like the Distribution Clerk machine operator's position, increasing automation adds a good degree of security to this position, which is a definite plus that might offset the "physically taxing" requirements of the position.

## QUALIFICATION REQUIREMENTS

In order to qualify for this position, you must possess sufficient levels of the following Knowledge, Skills, and Abilities (KSAs):

- Work without immediate supervision
- Work in cooperation with fellow employees to efficiently perform the duties of the position
- Observe and act on visual information such as names, addresses, numbers, and shapes

Learn and recall pairings of addresses with numbers, letters, or positions

- Sequence or place mail in the proper numerical, alphabetical, or geographic order
- Perform routine troubleshooting, such as removing jams
- Be physically able to efficiently perform the duties of the position
- Test 20/40 (Snellen) for vision in one eye, have a near acuity of 7 or higher in either eye (Titmus or Bausch and Lomb), and read, without strain, printed material the size of typewritten characters (corrective lenses permitted)
- Ability to distinguish basic colors and shades is desirable


## TESTING REQUIREMENT

The testing requirement for flat sorting machine operator is Postal Service Test 470 as a requirement for the trainee position. Other requirements include:

- Successful completion of the appropriate training program for the flat sorting machine operation

Demonstration of the ability to key at 45 items per minute with 98 percent accuracy

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Flat Sorting Machine Operators are represented by:
The American Postal Workers Union, AFL-CIO
1300 L Street NW
Washington, DC 20005
202-842-4200
On the Web: www.apwu.org
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## MAIL HANDLER

Because of the extreme physical nature of this job, if you have certain physical
conditions you won't be permitted to take the strength and stamina test without prior approval of your doctor (which is a requirement for this position).
These conditions
include hernia or
rupture, back
trouble, heart
trouble,
pregnancy, or any
other condition
that makes it
dangerous for you
to lift and carry
70-pound weights.
If you fail to qualify on the strength and stamina test, you won't be tested again in the same group of hires. If you fail this test a second time, your eligibility for the position is canceled.

## JOB DUTIES

Mail handlers unload and move bulk mail, and perform other duties incidental to the movement and processing of mail.

## QUALIFICATION REQUIREMENTS

As a mail handler, you must:

- Demonstrate sufficient levels of Knowledge, Skills, and Abilities (KSAs), which include at least minimum competency for senior-qualified positions
- Demonstrate these KSAs by describing examples of experience, education, or training, any of which may be non-postal
- Be physically able to perform efficiently the duties of the position
- Have vision of 20/40 (Snellen) in one eye and the ability to read, without strain, printed material the size of typewritten characters (corrective lenses permitted)
- Be able to hear the conversational voice in at least one ear (hearing aid permitted)


## TESTING REQUIREMENT

Testing requirements for the position of mail handler include:

- Successful completion of the Postal Service Test 470, which measures the applicant's ability to understand simple word meanings, check names and numbers, and follow oral directions
- Passing a test of physical abilities prior to appointment.

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Mail Handlers are represented by:
National Postal Mail Handlers Union, AFL-CIO
1101 Connecticut Avenue, NW, Suite 500
Washington, DC 20036
202-833-9095
On the Web: www.npmhu.org
```


## MARK-UP CLERK, AUTOMATED

## JOB DUTIES

A mark-up clerk, automated operates an electro-mechanical operator-paced machine to process mail as undeliverable as addressed. In doing this, you operate the keyboard of a computer terminal to enter and extract dates to several databases. Although you don't have to be a computer programmer to qualify for this position, you should feel comfortable working with computers, as you need to enter into several potentially different programs in order to enter, view, and change data.

## QUALIFICATION REQUIREMENTS

Qualifications include demonstration of a sufficient level of the following KSAs:

The ability to type will prove invaluable for your role as a mark-up clerk, automated.

- Use reference materials and manuals relevant to the position
- Perform effectively under the pressures of the position
- Operate any office equipment appropriate to the position
- Work well with others
- Six months of clerical or office machine operating experience (Successful completion of a four-year high school course or successful completion of business school may be substituted for the six months of clerical or office machine operating requirements
- Physically able to perform efficiently the duties of the position
- Test 20/40 (Snellen) for vision in one eye with the ability to read, without strain, printed material the size of typewritten characters (corrective lenses permitted)

Ability to distinguish basic colors and shades is desirable

## TESTING REQUIREMENT

You must have good date entry skills and must pass a typing test. You also need to successfully complete Postal Service Test 470, Configuration 2.

Because many of your patrons live in remote locations (hence "rural" in your job title), you are also required, on occasion, to perform all the duties of a window clerk, including accepting, collecting, and delivering all classes of mail and selling stamp supplies and money orders.

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Mark-Up Clerks are represented by:

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Mark-Up Clerks are represented by:
The American Postal Workers Union, AFL-CIO
The American Postal Workers Union, AFL-CIO
1300 L Street NW
1300 L Street NW
Washington, DC 20005
Washington, DC 20005
202-842-4200
202-842-4200
On the Web: www.apwu.org

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On the Web: www.apwu.org
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Mark-Up Clerks are represented by: The American Postal Workers Union, AFL-CIO
1300 L Street NW
Washington, DC 20005
202-842-4200
On the Web: www.apwu.org

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\section*{RURAL CARRIER}

\section*{JOB DUTIES}

The work of the rural carrier combines the work of the window clerk and the letter carrier. However, the job also has special characteristics of its own.

As a rural carrier, you begin the day with sorting and loading the mail for delivery. Then comes your drive (which might be over tough roads during rough weather). Given the "rural" nature of your job, you deliver most of your mail from the car. At the end of your day, you return to the post office with outgoing mail and money collected in various transactions.

As you might guess, you enjoy a great deal of independence with this position since there is no one "looking over your shoulder." However, the work can be taxing, and you have to endure the inherent dilemmas that come with spending lots of time in the car.

\section*{WORKING CONDITIONS}

In general, you should expect the following working conditions as a rural carrier:
- Loading and delivering parcels weighing up to 70 pounds
- Placing letters and parcels in mail boxes with careful handling of the vehicle and frequent shifting from one side of the vehicle to the other
- Maintaining pleasant and effective working relations with customers and an acceptable appearance

\section*{QUALIFICATION REQUIREMENTS}

Requirements for this position include that you have the ability to:

The ability to hear is not required for this position.
- Read, understand, and apply written instructions
- Perform basic arithmetic computations
- Prepare reports and maintain records
- Communicate effectively with customers
- Work effectively without close supervision

You must also:
- Be physically able to perform efficiently the arduous duties of the position
- Have vision of 20/40 (Snellen) in one eye and the ability to read, without strain, printed material the size of typewritten characters (corrective lenses permitted)

\section*{TESTING REQUIREMENT}

You must successfully complete Postal Service Test 460.

\section*{ADDITIONAL PROVISIONS}

In addition to the requirements listed previously, you must have a valid state driver's license and a safe driving record and must pass the Postal Service road test, which shows the ability to safely drive the type of vehicle used on the job.

Rural carriers also furnish all necessary vehicle equipment for prompt handling of the mail, unless supplied by the employer. Note that rural carriers are paid for equipment maintenance.

Rural Carriers are represented by:
National Rural Letter Carriers Association
Fourth Floor
1630 Duke Street
Alexandria, VA 22314-3465
703-684-5545
On the Web: www.nrlca.org

\section*{MAIL PROCESSING CLERK}

\section*{JOB DUTIES}

This is a newer position with the Postal Service, as it merges two existing positions: Distribution Clerk (Machine) and Mail Processor. The Mail Processing Clerk may use either automated mail processing equipment or manual methods of sorting and distribution.

\section*{WORKING CONDITIONS}

In general, you should expect the following working conditions with this position:
- Continuous standing, stretching, and/or reaching
- Possible handling of heavy sacks of letter mail and/or parcel post weighing up to 70 pounds

\section*{QUALIFICATION REQUIREMENTS}

Since this position is a combination of two existing positions, the requirements are a conglomeration of the previous position requirements. Specifically, the applicant must possess sufficient levels of the following KSAs:
- Knowledge of multi-position letter sorting machine
- Work without immediate supervision
- Work in cooperation with fellow employees to efficiently perform the duties of the position
- Observe and act on visual information such as names, addresses, numbers, and shapes
- Learn and recall pairings of addresses with numbers, letters, or positions
- Sequence or place mail in the proper numerical, alphabetical, or geographic order
- Must be physically able to efficiently perform the duties of the position
- Must have vision of 20/40 (Snellen) in one eye, near acuity of 7 or higher in either eye (Titmus or Bausch and Lomb), and the ability to read, without strain, printed material the size of typewritten character (corrective lenses permitted)
- Ability to distinguish basic colors and shades is desirable

\section*{TESTING REQUIREMENT}

Applicants for this position must take and successfully pass Postal Service Test 470. You must obtain a rating of at least 70 out of 100 .

Mail Processing Clerks are represented by:
The American Postal Workers Union, AFL-CIO
1300 L Street NW
Washington, DC 20005
202-842-4200
On the Web: www.apwu.org

\section*{PART III}

\section*{Civil Service Tests for \\ Postal Clerk and Carrier Jobs}

\section*{CHAPTER 7}

\section*{Before You Take the Preliminary Exam}

\begin{abstract}
The purpose of the Preliminary Exam is to establish a base upon which you can build your studies for your postal exam. The preliminary exam will give you an idea of the demands of the exam, of how well you can meet these demands now, and of how much preparation you need to do to succeed on the exam. By starting out with a full-length exam, you see from the beginning how many questions you must answer and how quickly you must work to score high on this exam.
\end{abstract}

\section*{DIRECTIONS FOR TAKING THE PRELIMINARY EXAM}
- Arrange for a friend or family member to read the oral instructions for Part D. If you are unable to find a reader, skip ahead and read the chapter entitled "Strategies for Following Oral Instructions." Prepare a tape according to the instructions in that chapter.
- Choose a workspace that is quiet and well lit.
- Clear your desk or tabletop of all clutter.
- Bring a stopwatch or kitchen timer and two or three number-two pencils with good erasers to your study area. Although the pencils should have plenty of exposed lead, you will find that it is easier and doesn't take as long to fill in the answer circles if the pencils are not razor sharp. The little circles on the answer sheet must be completely filled in, and the fewer strokes needed to fill them, the faster you will be able to work. Scribble a bit to dull the points now. At the actual exam, you will dull the points as you fill out the grids before the exam begins.
- Tear out the answer sheets for the preliminary exam and place them on the desk or table beside your book, to the right if you are right-handed, to the left if you are left-handed.
- Turn to the first page of Part A. Read over the sample Address Checking questions and fill in your answer in the sample answer sheet. Then set the timer and begin work on Part A.
- Stop as soon as time is up and draw a line on your answer sheet at your stopping place. You want an accurate measure of how many questions you were able to answer correctly within the time limit. However, you may go back and get extra practice later on by answering the remaining questions without including them in your score.
- Proceed through the entire exam in this manner. First, answer the sample questions for the part just as you will at the exam site; then set the timer and answer as many questions as possible within the time limit. Mark your stopping place on the answer sheet and move on.

\section*{DIRECTIONS FOR SCORING YOUR EXAM}
- When you have completed the entire preliminary exam, check your answers against the correct answer keys beginning on page 81. Circle all wrong answers in red so that you can easily locate them when you analyze your errors.
- Calculate your raw score for each part of the exam as instructed on the score sheet on page 55.
- Check to see where your scores fall on the self-evaluation chart on page 56 .
- Now you can analyze your errors and begin to learn from them. You may be able to identify a pattern of errors in address checking and in following oral instructions. And you can begin developing expertise at number series as you study the explanations.
After you have completed the preliminary exam and have analyzed your results, you should have a good idea of where you stand and of how much you need to do to prepare for the exam. Plan to spend many hours with the four instructional chapters in Part III. Each will give you valuable help with answering the four distinct question types. Absorb all the information. Follow through with the drills and exercises. Do not jump ahead to the model exams until you are really prepared. Then, go on and develop skill and speed with the model exams.

\section*{PRELIMINARY MODEL EXAM ANSWER SHEET}

\section*{PART A-ADDRESS CHECKING}
\begin{tabular}{|c|c|c|c|c|}
\hline 1. (A) (D) & 20. (A) (D) & 39. (A) (D) & 58. (A) (D) & 77. (A) (D) \\
\hline 2. (A) (D) & 21. (A) (D) & 40. (A) (D) & 59. (A) (D) & 78. (A) (D) \\
\hline 3. (A) (D) & 22. (A) (D) & 41. (A) (D) & 60. (A) (D) & 79. (A) (D) \\
\hline 4. (A) (D) & 23. (A) (D) & 42. (A) (D) & 61. (A) (D) & 80. (A) (D) \\
\hline 5. (A) (D) & 24. (A) (D) & 43. (A) (D) & 62. (A) (D) & 81. (A) (D) \\
\hline 6. (A) (D) & 25. (A) (D) & 44. (A) (D) & 63. (A) (D) & 82. (A) (D) \\
\hline 7. (A) (D) & 26. (A) (D) & 45. (A) (-) & 64. (A) (D) & 83. (A) (D) \\
\hline 8. (A) (D) & 27. (A) (D) & 46. (A) (-) & 65. (A) (D) & 84. (A) (D) \\
\hline 9. (A) (D) & 28. (A) (D) & 47. (A) (-) & 66. (A) (D) & 85. (A) (D) \\
\hline 10. (A) (D) & 29. (A) (D) & 48. (A) (-) & 67. (A) (D) & 86. (A) () \\
\hline 11. (A) (D) & 30. (A) (D) & 49. (A) (D) & 68. (A) (D) & 87. (A) (D) \\
\hline 12. (A) (D) & 31. (A) (D) & 50. (A) (D) & 69. (A) (D) & 88. (A) (D) \\
\hline 13. (A) (D) & 32. (A) (D) & 51. (A) (D) & 70. (A) (D) & 89. (A) (D) \\
\hline 14. (A) (D) & 33. (A) (D) & 52. (A) (D) & 71. (A) (D) & 90. (A) (D) \\
\hline 15. (A) (D) & 34. (A) (D) & 53. (A) (D) & 72. (A) (D) & 91. (A) (D) \\
\hline 16. (A) (D) & 35. (A) (D) & 54. (A) (-) & 73. (A) (D) & 92. (A) (D) \\
\hline 17. (A) (D) & 36. (A) (D) & 55. (A) (D) & 74. (A) (D) & 93. (A) (D) \\
\hline 18. (A) (D) & 37. (A) (D) & 56. (A) (D) & 75. (A) (D) & 94. (A) (D) \\
\hline 19. (4) (©) & 38. (A) (D) & 57. (A) (D) & 76. (A) (D) & 95. (A) (D) \\
\hline
\end{tabular}

\section*{PART B—MEMORY FOR ADDRESSES—SCORED TEST}
\begin{tabular}{|c|c|c|c|}
\hline 1. (1)®®®® & 23. (1)(8) © (1) © & 45. (1)(8) © (1) & 67. (1) (8) © (1) \\
\hline 2. © (8) (1) & 24. (1) (8) © © & 46. © (1) © (1) & 68. (1) (1) © (®) \\
\hline 3. ©®(8)®® & 25. (1) (8) © (-) & 47. (1)(8) (-) & 69. (1) (1) © (-) \\
\hline 4. © (®)®®® & 26. ©()®()® & 48. © (1) © (1) & 70. (1)(8) (1) © \\
\hline 5. © (8) (®) & 27. (1) © © (-6) & 49. (1) (8) © (1) & 71. (1) (-) © (1) \\
\hline 6. © © (®) © © & 28. © (8) © (1) & 50. (1)(1) © (1) & 72. (1)(1) © (1) \\
\hline 7. © (8) (®) & 29. (1) (1) © (1) & 51. (1) (1) © (1) & 73. (1) (1) © (-® \\
\hline  & 30. (1) (1) © (1) & 52. (1) (1) © (1) © & 74. (1) (1) © (1) \\
\hline 9.(1)(8)(®) & 31. © (1) © (1) & 53. (1) (1) © (1) & 75. © (1) © (-® \\
\hline 10. (1) (®)(8) & 32. (1) (1) © (1) & 54. (1) (1) © (1) & 76. (1) (8) © (®) \\
\hline 11. (1)(8)(1) & 33. (1)(8) © (1) & 55. (1) (8) © (1) & 77. (1)(8) (-) \\
\hline 12.4(1)®(®) & 34. (1)(8) © (1) & 56. (1) (8) © (1) (e) & 78. (1) (8) © (-6) \\
\hline 13. (1) (®)®® & 35. (1)(8) © (1) & 57. (1)(8) © (1) & 79. (1)(1) © (1) © \\
\hline 14. (1)(8)(®) & 36. (1)(8) © (1) & 58. (1) (1) © (1) (e) & 80. (1) (3) © (-) \\
\hline 15.14(®)(®) & 37. ()-() © (0) & 59. (1) (1) © (1) ( & 81. (1) (1) © (-) \\
\hline 16.18(8)(®) & 38. (8)(1) © (1) & 60. (1)(3) © (1) (e) & 82. (1)(1) © (-®) \\
\hline 17.1(8)(®)( & 39. (-)(1) © (1) & 61. © (8) © (1) & 83. (1)(8) © (1) \\
\hline 18.1(8)(®) & 40. (1) (1) © (1) & 62. (1) (1) © (1) & 84. (1) (8) (1) \\
\hline 19.(1)(8)(8) & 41. (1)(1) (1) & 63. (1)(8) (1) & 85. (1) (8) (1) © \\
\hline 20. (1)(8)(1) & 42. (1) (1) (1) & 64. (1) (1) (1) (e) & 86. - (8) © (1) \\
\hline 21. (1) (1) (e) & 43. (1) (8) (1) (8) & 65. (1) (1) (1) (1) & 87. (1) (8) (-) (6) \\
\hline 22. (1) (1) © (®) & 44.(1) (1) © (®) & 66. (1) (1) © ( ) (8) & 88.(1)(1) (-) \\
\hline
\end{tabular}

\section*{PART C-NUMBER SERIES}
\begin{tabular}{|c|c|c|c|}
\hline 1. (1) (1) (1) & 7. (1) (1) () (1) & 13.(4)(8) © (®) & 19.(1)(8)(®)(1) \\
\hline 2. (1)(8) (-) & 8. © (1) © (-) & 14. (1) © © (-8 & 20. (1) (8) (1) © \\
\hline 3. ©(8)(-1) & 9. (1)() () (1) & 15.(1) © © (1) & 21.(1)(1) (1) \\
\hline 4. © (®) (®) & 10. (1) (8) © (®) & 16. (1) (1) © (1) & 22. (1) (8) © (1) \\
\hline 5. ©(8)(®) & 11. (1)(8) (1) (8) & 17.(1)(1) (1) & 23. (1) (1) © (1) \\
\hline  & 12.(1)(8) (0) & 18.(1) (1) © (®) & 24. (1) (e) (1) © \\
\hline
\end{tabular}

\section*{PART D-FOLLOWING ORAL INSTRUCTIONS}
\begin{tabular}{|c|c|c|c|}
\hline 1. (1)®®®® & 23. (1)(8) © (1) © & 45. (1)(8) © (1) & 67. (1) (8) © (1) \\
\hline 2. © (8) (1) & 24. (1) (8) © © & 46. © (1) © (1) & 68. (1) (1) © (®) \\
\hline 3. ©®(8)®® & 25. (1) (8) © (-) & 47. (1)(8) (-) & 69. (1) (1) © (-) \\
\hline 4. © (®)®®® & 26. ©()®()® & 48. © (1) © (1) & 70. (1)(8) (1) © \\
\hline 5. © (8) (®) & 27. (1) © © (-6) & 49. (1) (8) © (1) & 71. (1) (-) © (1) \\
\hline 6. © © (®) © © & 28. © (8) © (1) & 50. (1)(1) © (1) & 72. (1)(1) © (1) \\
\hline 7. © (8) (®) & 29. (1) (1) © (1) & 51. (1) (1) © (1) & 73. (1) (1) © (-® \\
\hline  & 30. (1) (1) © (1) & 52. (1) (1) © (1) © & 74. (1) (1) © (1) \\
\hline 9.(1)(8)(®) & 31. © (1) © (1) & 53. (1) (1) © (1) & 75. © (1) © (-® \\
\hline 10. (1) (®)(8) & 32. (1) (1) © (1) & 54. (1) (1) © (1) & 76. (1) (8) © (®) \\
\hline 11. (1)(8)(1) & 33. (1)(8) © (1) & 55. (1) (8) © (1) & 77. (1)(8) (-) \\
\hline 12.4(1)®(®) & 34. (1)(8) © (1) & 56. (1) (8) © (1) (e) & 78. (1) (8) © (-6) \\
\hline 13. (1) (®)®® & 35. (1)(8) © (1) & 57. (1)(8) © (1) & 79. (1)(1) © (1) © \\
\hline 14. (1)(8)(®) & 36. (1)(8) © (1) & 58. (1) (1) © (1) (e) & 80. (1) (3) © (-) \\
\hline 15.14(®)(®) & 37. ()-() © (0) & 59. (1) (1) © (1) ( & 81. (1) (1) © (-) \\
\hline 16.18(8)(®) & 38. (8)(1) © (1) & 60. (1)(3) © (1) (e) & 82. (1)(1) © (-®) \\
\hline 17.1(8)(®)( & 39. (-)(1) © (1) & 61. © (8) © (1) & 83. (1)(8) © (1) \\
\hline 18.1(8)(®) & 40. (1) (1) © (1) & 62. (1) (1) © (1) & 84. (1) (8) (1) \\
\hline 19.(1)(8)(8) & 41. (1)(1) (1) & 63. (1)(8) (1) & 85. (1) (8) (1) © \\
\hline 20. (1)(8)(1) & 42. (1) (1) (1) & 64. (1) (1) (1) (e) & 86. - (8) © (1) \\
\hline 21. (1) (1) (e) & 43. (1) (8) (1) (8) & 65. (1) (1) (1) (1) & 87. (1) (8) (-) (6) \\
\hline 22. (1) (1) © (®) & 44.(1) (1) © (®) & 66. (1) (1) © ( ) (8) & 88.(1)(1) (-) \\
\hline
\end{tabular}

\section*{SCORE SHEET}

ADDRESS CHECKING: Your score on the Address Checking section is based on the number of questions you answered correctly minus the number of questions you answered incorrectly. To determine your score, subtract the number of wrong answers from the number of correct answers.
\begin{tabular}{lllll} 
Number Right & \(=\) & Number Wrong Score \\
& \(-\quad-\quad\)
\end{tabular}

MEMORY FOR ADDRESSES: Your score on the Memory for Addresses section is based upon the number of questions you answered correctly minus one-fourth of the questions you answered incorrectly (number wrong divided by 4). Calculate this now:
Number Wrong \(\quad \div 4 \quad=\quad\)
\begin{tabular}{lllll} 
Number Right & Number Wrong \(\div 4\) & \(=\quad\) Raw Score \\
& \(-\quad=\quad\) \\
\hline
\end{tabular}

NUMBER SERIES: Your score on the Number Series section is based only on the number of questions you answered correctly. Wrong answers do not count against you.

Number Right \(=\quad\) Raw Score
\(\qquad\)

FOLLOWING ORAL INSTRUCTIONS: Your score on the Following Oral Instructions section is based only upon the number of questions you marked correctly on the answer sheet. The worksheet is not scored, and wrong answers on the answer sheet do not count against you.
\begin{tabular}{lll} 
Number Right & \(=\) & Raw Score \\
& \(=\) & \\
\hline
\end{tabular}

TOTAL SCORE: To find your total raw score, add together the raw scores for each section of the exam.

Address Checking Score \(\qquad\)
\(+\)
Memory for Addresses Score \(\qquad\)
\(+\)
Number Series Score
\(+\)
Following Oral Instructions Score \(\qquad\)
\(=\)

Total Raw Score
\(\qquad\)
\(\qquad\)

\section*{SELF-EVALUATION CHART}

Calculate your raw score for each test as shown on the previous page. Then, check to see where your score falls on the scale from Poor to Excellent. Lightly shade in the boxes in which your scores fall.
\begin{tabular}{|c|c|c|c|c|c|}
\hline Part & Excellent & Good & Average & Fair & Poor \\
\hline Address Checking & \(80-95\) & \(65-79\) & \(50-64\) & \(35-49\) & \(1-34\) \\
\hline Memory for Addresses & \(75-88\) & \(60-74\) & \(45-59\) & \(30-44\) & \(1-29\) \\
\hline Number Series & \(21-24\) & \(18-20\) & \(14-17\) & \(11-13\) & \(1-10\) \\
\hline Following Oral Instructions & \(27-31\) & \(23-26\) & \(19-22\) & \(14-18\) & \(1-13\) \\
\hline
\end{tabular}

\section*{CHAPTER 8}

\section*{Preliminary Model Exam}

\section*{PART A—ADDRESS CHECKING}

\section*{SAMPLE QUESTIONS}

You will be allowed 3 minutes to read the directions and answer the 5 sample questions that follow. On the actual test, however, you will have only 6 minutes to answer 95 questions, so see how quickly you can compare addresses and still get the correct answer.

Directions: Each question consists of two addresses. If the two addresses are alike in EVERY way, darken space (A) on your answer sheet. If the two addresses are different in ANY way, darken space \((D)\) on your answer sheet.
\begin{tabular}{lll}
\(\mathbf{1}\) & \(\ldots .3380\) Federal Street & 3380 S Federal Street \\
\(\mathbf{2}\) & \(\ldots .1618\) Highland Way & 1816 Highland Way \\
\(\mathbf{3}\) & ...Greenvale NY 11548 & Greenvale NY 11548 \\
\(\mathbf{4}\) & ...Ft. Collins CO 80523 & Ft. Collings CO 80523 \\
\(\mathbf{5}\) & ...7214 NW 83rd St & 7214 NW 83rd St
\end{tabular}
\begin{tabular}{|c|c|}
\hline \multicolumn{2}{|r|}{SAMPLE ANSWER SHEET} \\
\hline 1. (A)(D) & 4. (A)(0) \\
\hline 2. (A)(D) & 5. (A)(0) \\
\hline 3. (A)(0) & \\
\hline
\end{tabular}
\begin{tabular}{|ll|}
\hline \multicolumn{3}{c|}{ CORRECT ANSWERS } \\
\begin{tabular}{ll} 
1. (A) & 4. (A) \\
2. (A) & 5. (®) \\
3. (®) & \\
\hline
\end{tabular} \\
\hline
\end{tabular}

\section*{ADDRESS CHECKING}

Time: 6 Minutes - 95 Questions

Directions: For each question, compare the address in the left column with the address in the right column. If the two addresses are ALIKE IN EVERY WAY, darken space (A) on your answer sheet. If the two addresses are DIFFERENT IN ANY WAY, darken space (D) on your answer sheet. Correct answers for this test are on page 81.
\begin{tabular}{|c|c|c|}
\hline 1 & ... 197 Wonderview Dr NW & 197 Wonderview Dr NW \\
\hline 2 & ... 243 S Capistano Ave & 234 S Capistrano Ave \\
\hline 3 & ... 4300 Las Pillas Rd & 4300 Las Pillas Rd \\
\hline 4 & ... 5551 N Ramara Ave & 5551 N Ramara St \\
\hline 5 & ...Walden Col 80480 & Waldon Col 80480 \\
\hline 6 & ... 2200 E Dunnington St & 2200 E Dowington St \\
\hline 7 & ... 2700 Helena Way & 2700 Helena Way \\
\hline 8 & ... 3968 S Zeno Ave & 3968 S Zemo Ave \\
\hline 9 & ... 14011 Costilla Ave NE & 14011 Costilla Ave SE \\
\hline 10 & ... 1899 N Dearborn Dr & 1899 N Dearborn Dr \\
\hline 11 & ... 8911 Scranton Way & 8911 Scranton Way \\
\hline 12 & ... 365 Liverpool St & 356 Liverpool St \\
\hline 13 & ... 1397 Lewiston Pl & 1297 Lewiston Pl \\
\hline 14 & ... 4588 Crystal Way & 4588 Crystal Rd \\
\hline 15 & ...Muscle Shoals AL 35660 & Muscle Shoals AL 35660 \\
\hline 16 & ... 988 Larkin Johson Ave SE & 988 Larkin Johnson Ave SE \\
\hline 17 & ... 5501 Greenville Blvd NE & 5501 Greenview Blvd NE \\
\hline 18 & ... 7133 N Baranmor Pky & 7133 N Baranmor Pky \\
\hline 19 & ... 10500 Montana Rd & 10500 Montana Rd \\
\hline 20 & ... 4769 E Kalispell Dr & 4769 E Kalispell Cir \\
\hline 21 & ...Daytona Beach Fla 32016 & Daytona Beach FL 32016 \\
\hline 22 & ... 2227 W 94th Ave & 2272 W 94th Ave \\
\hline 23 & ... 6399 E Ponce De Leon St & 6399 E Ponce De Leon Ct \\
\hline 24 & ... 20800 N Rainbow Pl & 20800 N Rainbow Pl \\
\hline 25 & ...Sasser GA 31785 & Sasser GA 31785 \\
\hline 26 & ...Washington DC 20018 & Washington DC 20013 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline 27 & ... 6500 Milwaukee NE & 6500 Milwaukee SE \\
\hline 28 & ... 1300 Strasburg Dr & 1300 Strasburg Dr \\
\hline 29 & ...Burnettsville IN 47926 & Bornettsville IN 47926 \\
\hline 30 & ... 1594 S Frontage St & 1594 S Frontage Ave \\
\hline 31 & ... 37099 Oliphant Ln & 37909 Oliphant Ln \\
\hline 32 & ... 2248 Avonsdale Cir NW & 2248 Avonsdale Cir NE \\
\hline 33 & ... 1733 Norlander Dr SE & 1733 Norlander Dr SW \\
\hline 34 & ... 15469 W Oxalida Dr & 15469 W Oxalido Dr \\
\hline 35 & ...4192 E Commonwealth Ave & 4192 E Commonwealth Ave \\
\hline 36 & ...Kingsfield Maine 04947 & Kingsfield Maine 04947 \\
\hline 37 & ... 246 East Ramsdell Rd & 246 East Ramsdale Rd \\
\hline 38 & ... 8456 Vina Del Maro Blvd & 8456 Vina Del Maro Blvd \\
\hline 39 & ... 6688 N 26th Street & 6888 N 26th Street \\
\hline 40 & ... 1477 Woodrow Wilson Blvd & 1477 Woodrow Wilson Blvd \\
\hline 41 & ... 3724 S 18th Ave & 3724 S 18th Ave \\
\hline 42 & ... 11454 S Lake Maggiore Blvd & 11454 S Lake Maggiore Blvd \\
\hline 43 & ... 4832 N Bougainnvilla Ave & 4832 N Bougainnvillia Ave \\
\hline 44 & ... 3713 Coffee Pot Riviera & 3773 Coffee Pot Riviera \\
\hline 45 & ... 2800 S Freemont Ter & 2800 S Freemond Ter \\
\hline 46 & ... 3654 S Urbane Dr & 3654 S Urbane Cir \\
\hline 47 & ... 1408 Oklahoma Ave NE & 1408 Oklahoma Ave NE \\
\hline 48 & ...6201 Meadowland Ln & 6201 Meadowlawn Ln \\
\hline 49 & ... 5799 S Augusta Ln & 15799 S Augusta Ln \\
\hline 50 & ... 5115 Winchester Rd & 5115 Wcstehester Rd \\
\hline 51 & ... 4611 N Kendall Pl & 4611 N Kcnall Pl \\
\hline 52 & ... 17045 Dormieone Cir & 17045 Dormieone Cir \\
\hline 53 & ... 3349 Palma Del Mar Blvd & 3345 Palma Del Mar Blvd \\
\hline 54 & ... 13211 E 182nd Ave & 12311 E 182nd Ave \\
\hline 55 & ...Evansville WY 82636 & Evansville WI 82636 \\
\hline 56 & ... 6198 N Albritton Rd & 6198 N Albretton Rd \\
\hline 57 & ... 11230 Twinflower Cir & 11230 Twintower Cir \\
\hline 58 & ... 6191 Lockett Station Rd & 6191 Lockett Station Rd \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline 59 & ... 1587 Vanderbilt Dr N & 1587 Vanderbilt Dr S \\
\hline 60 & ...Ontarioville IL 60103 & Ontarioville IL 60103 \\
\hline 61 & ... 4204 Bridgeton Ave & 4204 Bridgeton Ave \\
\hline 62 & ... 31215 N Emerald Dr & 31215 N Emerald Cir \\
\hline 63 & ... 4601 N Peniman Ave & 4601 N Peniman Ave \\
\hline 64 & ... 3782 SE Verrazanna Bay & 3782 SE Verrazana Bay \\
\hline 65 & ... 2766 N Thunderbird Ct & 2766 N Thunderbird Ct \\
\hline 66 & ... 2166 N Elmorado Ct & 2166 N Eldorado Ct \\
\hline 67 & ... 10538 Innsbruck Ln & 1058 Innsbruck Ln \\
\hline 68 & ... 888 Lonesome Rd & 8888 Lonesome Rd \\
\hline 69 & ... 4023 N Brainbridge Ave & 4023 N Brainbridge Ave \\
\hline 70 & ... 3000 E Roberta Rd & 30000 E Roberta Rd \\
\hline 71 & ...Quenemo KS 66528 & Quenemo KS 66528 \\
\hline 72 & ... 13845 Donahoo St & 13345 Donahoo St \\
\hline 73 & ... 10466 Gertrude NE & 10466 Gertrude NE \\
\hline 74 & ... 2733 N 105th Ave & 2733 S 105th Ave \\
\hline 75 & ... 3100 N Wyandotte Cir & 3100 N Wyandotte Ave \\
\hline 76 & ... 11796 Summittcrest Dr & 11769 Summittcrest Dr \\
\hline 77 & ...Viburnum Miss 65566 & Viburnom Miss 65566 \\
\hline 78 & ... 9334 Kindleberger Rd & 9334 Kindleberger Road \\
\hline 79 & ... 4801 Armourdale Pky & 8401 Armourdale Pky \\
\hline 80 & ... 9392 Northrup Ave & 9392 Northrop Ave \\
\hline 81 & ... 11736 Rottinghaus Rd & 11736 Rottinghaus Rd \\
\hline 82 & ... 3878 Flammang Dr & 3878 Flammang Dr \\
\hline 83 & ... 2101 Johnstontown Way & 2101 Johnsontown Way \\
\hline 84 & ... 1177 Ghentwoodrow St & 1177 Ghentwoodrow Ct \\
\hline 85 & ... 888 Onadaga Ct & 888 Onadaga Ct \\
\hline 86 & ... 3205 N Rastetter Ave & 3205 N Rastetter Ave \\
\hline 87 & ... 1144 Yellowsands Dr NE & 1144 Yellowsands Dr NW \\
\hline 88 & ... 3197 Clerkenwell Ct & 3197 Clerkenwell Ct \\
\hline 89 & ... 3021 Pemaquid Way & 3210 Pemaquid Way \\
\hline 90 & ... 1398 Angelina Rd & 1398 Angelino Rd \\
\hline
\end{tabular}

91 ... 4331 NW Zoeller Ave
92 ... 1805 Jeassamine Ln
93 ... 14411 Bellemeade Ave
94
...Noquochoke MA 02790
95 ... 11601 Hagamann Cir

4881 NW Zoeller Ave
1805 Jassamine Ln
14411 Bellemeade Ave
Noguochoke MA 02790
11601 Hagamann Ct

\section*{PART B—MEMORY FOR ADDRESSES}

\section*{SAMPLE QUESTIONS}

The sample questions for this section are based upon the addresses in the five boxes below. Your task is to mark on your answer sheet the letter of the box in which each address belongs. You will have 5 minutes now to study the locations of the addresses. Cover the boxes and try to mark the location of the sample questions. You may look back at the boxes if you cannot yet mark the address locations from memory.

The exam itself provides three practice sessions before the question set that really counts. Practice I and Practice III supply you with the boxes and permit you to refer to them if necessary. Practice II and the Memory for Addresses test do not permit you to look at the boxes. The test itself is based on memory.

A B C D E
\begin{tabular}{|c|c|c|c|c|}
\hline 8300-8699 Ball & 9100-9799 Ball & 9800-9999 Ball & 8200-8299 Ball & 8700-9099 Ball \\
\hline Meadow & Swing & Winter & Checker & Ford \\
\hline 9800-9999 Wren & 8700-9099 Wren & 8300-8699 Wren & 9100-9799 Wren & 8200-8299 Wren \\
\hline Denim & Vapor & Artisan & Zenith & Hammock \\
\hline 8200-8299 Slug & 9800-9999 Slug & 8700-9099 Slug & 8300-8699 Slug & 9100-9799 Slug \\
\hline
\end{tabular}
1. \(8700-9099\) Wren
2. 9100-9799 Slug
3. Denim
4. 9800-9999 Ball
5. Checker
6. Hammock
7. 9800-9999 Slug
8. 8300-8699 Ball
9. \(8200-8299\) Wren
10. Vapor
11. 8700-9099 Slug
12. Artisan
13. 8200-8299 Ball
14. 9100-9799 Wren
\begin{tabular}{|c|c|}
\hline \multicolumn{2}{|l|}{SAMPLE ANSWER SHEET} \\
\hline 1. (A) (B) (C) (b) (E) & 8. (A) (B) (c) (D) © \({ }_{\text {c }}\) \\
\hline 2. (A) (B) (C) (b) (E) & 9. (A) (B) (C) (D) (E) \\
\hline 3. (A) (B) (C) (D) (E) & 10. (A) (B) ( © ( () (E) \\
\hline 4. (A) (B) (C) (B) (c) & 11. (A) (B) (C) (1) (E) \\
\hline 5. (A) (B) (C) (b) (E) & 12. (A) (B) (C) (b) (E) \\
\hline 6. (A) (B) (C) (b) (E) & 13. (A) (B) (C) (D) (c) \\
\hline 7. (A) (B) (C) (D) (E) & 14. (A) (B) (C) (1) (E) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|}
\hline \multicolumn{2}{|r|}{CORRECT ANSWERS} \\
\hline 1. (A) (C) (b) (E) & 8. (B) (C) (1) © \({ }^{\text {c }}\) \\
\hline 2. (A) (B) (C) (D) & 9. (A) (B) (C) (D) \\
\hline 3. (B) (C) (1) (6) &  \\
\hline 4. (A) (B) ( () (c) & 11. (A) (B) (D) (E) \\
\hline 5. (A) (B) (C) (E) & 12. (4) (B) ( () (E) \\
\hline 6. (A) (B) (C) (b) & 13. (4) (8) (c) (c) \\
\hline 7. (A) (c) (ㄷ) (®) & 14. (A) (B) (C) (E) \\
\hline
\end{tabular}

\section*{PRACTICE FOR MEMORY FOR ADDRESSES}

Directions: The five boxes below are labeled \(A, B, C, D\), and \(E\). In each box are three sets of number spans with names and two names that are not associated with numbers. In the next 3 MINUTES, you must try to memorize the box location of each name and number span. The position of a name or number span within its box is not important. You need only remember the letter of the box in which the item is to be found. You will use these names and numbers to answer three sets of practice questions that are NOT scored and one actual test that IS scored. Correct answers are on page 82.
\begin{tabular}{|l|l|l|l|l|}
\hline 8300-8699 Ball & \(9100-9799\) Ball & \(9800-9999\) Ball & \(8200-8299\) Ball & \(8700-9099\) Ball \\
Meadow & Swing & Winter & Checker & Ford \\
\(9800-9999\) Wren & \(8700-9099\) Wren & \(8300-8699\) Wren & \(9100-9799\) Wren & \(8200-8299\) Wren \\
Denim & Vapor & Zenith \\
\(8200-8299\) Slug & \(9800-9999\) Slug & \(8700-9099\) Slug & \(8300-8699\) Slug & \(9100-9799\) Slug \\
\hline
\end{tabular}

\section*{PRACTICE I}

Directions: Use the next 3 MINUTES to mark on the answer sheet at the end of Practice 1 the letter of the box in which each item that follows is to be found. Try to mark each item without looking back at the boxes. If, however, you get stuck, you may refer to the boxes during this practice exercise. If you find that you must look at the boxes, try to memorize as you do so. This test is for practice only. It will not be scored.
1. \(9100-9799\) Wren
2. 8700-9099 Slug
3. Winter
4. 8700-9099 Ball
5. 9800-9999 Wren
6. 9800-9999 Slug
7. 8700-9099 Wren
8. Meadow
9. Vapor
10. 9100-9799 Ball
11. 9100-9799 Slug
12. \(8700-9099\) Wren
13. 9800-9999 Ball
14. 8200-8299 Wren
15. Checker
16. Hammock
17. 8300-8699 Ball
18. 9100-9799 Wren
19. 8300-8699 Slug
20. 8700-9099 Wren
21. 8200-8299 Slug
22. Ford
23. Denim
24. 9800-9999 Wren
25. 9100-9799 Ball
26. Artisan
27. 8700-9099 Ball
28. 8200-8299 Ball
29. 8200-8299 Wren
30. Zenith
31. Vapor
32. Meadow
33. 8700-9099 Slug
34. 9800-9999 Slug
35. 9800-9999 Wren
36. Winter
37. Swing
38. 9100-9799 Slug
39. 9800-9999 Ball
40. 8300-8699 Wren
41. 8300-8699 Ball
42. Swing
43. Zenith
44. 9100-9799 Slug
45. 8700-9099 Ball
46. Checker
47. 8300-8699 Wren
48. Vapor
49. 8200-8299 Slug
50. 9800-9999 Wren
51. 9100-9799 Wren
52. Artisan
53. Swing
54. Hammock
55. 8300-8699 Slug
56. 8300-8699 Ball
57. 9800-9999 Ball
58. 8700-9099 Slug
59. Meadow
60. Denim
61. 9100-9799 Ball
62. 8200-8299 Ball
63. Ford
64. 9100-9799 Slug
65. 9800-9999 Slug
66. Winter
67. Zenith
68. 8700-9099 Wren
69. 8200-8299 Wren
70. Checker
71. 8700-9099 Ball
72. 8300-8699 Slug
73. 9100-9799 Wren
74. 9800-9999 Ball
75. Meadow
76. 8700-9099 Wren
77. 8300-8699 Ball
78. 9100-9799 Slug
79. Hammock
80. Vapor
81. 9800-9999 Slug
82. 8200-8299 Wren
83. Artisan
84. Swing
85. 9800-9999 Ball
86. 9100-9799 Wren
87. 8200-8299 Slug
88. 8700-9099 Ball

\section*{PRACTICE I ANSWER SHEET}
\begin{tabular}{|c|c|c|c|}
\hline  & 23 (4)(8) ( ) (1) (C) & 45 (4)(B) () (1) (C) & 67 (4) (8) (c) (1) © \\
\hline 2 (A) (B) © ( © © & 24 (4) (8) ( ) (1) (c) & 46 (8) (8) ( ) (1) (c) & 68 (4) (8) ( ) (1) (C) \\
\hline 3 (4) (3) © ( ) © \({ }^{\text {c }}\) & 25 (4)(B) © (1) (C) & 47 (A) (8) © (1) (C) & 69 (4)( (8) © ( ) (c) \\
\hline  & 26 (4)(B) (c) (1) (C) &  & 70 (4)(8) © (1) © \\
\hline 5 (4) (B) © (1) © & 27 (4)(8) ( (1) (c) & 49 (A) (8) ( ) (1) ( ) & 71 (4)(8) © ( ( © \\
\hline 6 ( A) (B) ( ) ( © (C) & 28 (4)(8) ( (1) (c) & 50 (4) (8) ( ) (1) (c) & 72 (4)(8) (C) (1) (C) \\
\hline  & 29 (4)(8) ( (1) (C) & 51 (A) (8) ( ) (1) (c) & 73 (4)(8) (c) (1) (c) \\
\hline 8 (A) (B) © ( ) © & 30 (4) (8) ( ( ) (c) & 52 (4)(8) ( ) (1) © & 74 (4)(8) (c) (1) (E) \\
\hline 9 (A) (B) © ( © © & 31 (4)(8) ( ) (1) (c) & 53 (4)(8) ( ) (1) (c) & 75 (4)(8) (c) ( © ( \\
\hline 10 (4) (B) © ( ) ( B \(^{\text {c }}\) &  & 54 (A) (8) © ( () © &  \\
\hline 11 (A) (B) © ( © © & 33 (4)(B) ( © (1) (E) & 55 (4)(B) ( ) (1) (C) & 77 (A)(B) © ( ) (c) \\
\hline  & 34 (4) (8) © (1) ( © & 56 (4) (B) © ( © ( © & 78 (4) (B) © ( © © \({ }^{\text {c }}\) \\
\hline 13 (4) (B) © ( © ( c \(^{\text {c }}\) & 35 (4) (8) © ( ) ( © & 57 (4) (8) © (c) (®) &  \\
\hline 14 (4) (B) © ( ) ( B \(^{\text {c }}\) &  & 58 (4) (8) © (0) © & 80 (4) (3) © ( © © \\
\hline 15 (4) (3) © ( ) (c) & 37 (4) (B) © (1) (E) & 59 (A) (B) © (1) © & 81 (4) (B) © ( © ( c \\
\hline 16 (4) (B) © ( ) (c) & 38 (4)(8) © (1) (C) & 60 (4)(B) ( () (C) & 82 (4)(C) © ( © © \\
\hline 17(A)( (B) © (1) © & 39 (4)( (B) © (1) (C) & 61 (4)( (8) © (1) (C) & 83 (4)(8) ( ) (1) © \\
\hline 18 (4) (B) © ( () (C) & 40 (4) (8) ( ) (c) (c) & 62 (4)(B) ( ) (c) (c) & 84 (4) (3) (c) (1) © \\
\hline 19 (4) (B) © ( ) (c) & 41 (4) (8) ( ) (c) (C) & 63 (4) (B) ( ) (c) (c) & 85 (4) (B) © (1) © \\
\hline 20 (4) (B) © ( () © & 42 (A) (B) © ( ) ( © & 64 (4) (B) © ( () © & 86 (4) (B) © ( © © \\
\hline 21 (4) (8) © ( © ( \({ }^{\text {c }}\) & 43 (4)(8) © ( ) (c) & 65 (4)(8) ( ) (1) (C) & 87 (4) (B) © ( © © \\
\hline 22 (4) (8) © ( ) ( \({ }^{\text {c }}\) & 44 (4) (8) © ( ) (c) & 66 (4) (8) © (c) (C) & 88 (4) (8) © ( © © \\
\hline
\end{tabular}

\section*{PRACTICE II}

Directions: The next 88 questions constitute another practice exercise. Mark your answers on the Practice II answer sheet. Again, the time limit is 3 MINUTES. This time, however, you must NOT look at the boxes while answering the questions. You must rely on your memory in marking the box location of each item. This practice test will not be scored.
1. 8200-8299 Ball
2. 8300-8699 Wren
3. 9800-9999 Slug
4. Hammock
5. Meadow
6. 8700-9099 Ball
7. 8700-9099 Slug
8. 9800-9999 Wren
9. Zenith
10. Swing
11. 8200-8299 Wren
12. 8200-8299 Slug
13. 8300-8699 Slug
14. 9100-9799 Ball
15. Ford
16. Checker
17. Artisan
18. 8300-8699 Ball
19. 8700-9099 Wren
20. 9800-9999 Wren
21. Vapor
22. Meadow
23. 8200-8299 Ball
24. Winter
25. Ford
26. 8300-8699 Ball
27. 8700-9099 Wren
28. 8700-9099 Slug
29. Zenith
30. Checker
31. 8700-9099 Ball
32. 9100-9799 Wren
33. 9800-9999 Slug
34. 8200-8299 Slug
35. Denim
36. Winter
37. Hammock
38. 9100-9799 Slug
39. 9100-9799 Ball
40. 9800-9999 Ball
41. Artisan
42. Meadow
43. 9800-9999 Wren
44. 8300-8699 Wren
45. 8300-8699 Slug
46. 8300-8699 Ball
47. Swing
48. Vapor
49. 9800-9999 Ball
50. 9100-9799 Wren
51. 9100-9799 Slug
52. 8700-9099 Wren
53. 8300-8699 Ball
54. Swing
55. Zenith
56. Hammock
57. Denim
58. 8700-9099 Ball
59. 8300-8699 Slug
60. 9800-9999 Slug
61. 9800-9999 Wren
62. 8700-9099 Slug
63. Meadow
64. 8200-8299 Ball
65. 9100-9799 Ball
66. Ford
67. 8200-8299 Wren
68. 8300-8699 Wren
69. 8300-8699 Slug
70. Checker
71. Artisan
72. 8700-9099 Wren
73. 8200-8299 Slug
74. 8700-9099 Slug
75. Winter
76. Vapor
77. 8300-8699 Ball
78. 8700-9099 Ball
79. 8700-9099 Slug
80. Vapor
81. Swing
82. 9800-9999 Wren
83. 9800-9999 Ball
84. 8300-8699 Wren
85. 8300-8699 Ball
86. 8300-8699 Slug
87. Hammock
88. Denim

\section*{PRACTICE II ANSWER SHEET}
\begin{tabular}{|c|c|c|c|}
\hline 1 (A) (B) (c) (ㄷ) (E) & 23 (A) (B) (C) (1) (c) & 45 (A) (B) (C) (1) (E) & 67 (A) (B) (C) (1) (c) \\
\hline 2 (A) (B) (c) (D) (E) & 24 (A) (B) (C) (1) (c) &  & 68 (A) (B) (C) (1) (c) \\
\hline 3 (A) (B) (c) (D) (E) & 25 (A) (B) (C) (1) (c) &  & 69 (A) (B) (C) ( () (c) \\
\hline 4 (A) (B) (c) (1) (E) & 26 (4) (B) (C) (b) (E) & 48 (4) (B) (C) (ㄷ) (6) & 70 (A) (B) ( ) ( () (E) \\
\hline 5 (A) (B) (c) (1) (c) & 27 (A) (B) (C) (b) (E) & 49 (A) (B) (C) (1) ( ¢) & 71 (A) (B) (C) (1) (E) \\
\hline 6 (A) (B) (c) (D) (E) & 28 (4) (B) (C) (ㄷ) (C) & 50 (A) (B) (c) (1) (®) & 72 (A) (B) (C) (1) (c) \\
\hline 7 (A) (B) (C) (1) (®) & 29 (A) (B) (C) (ㄷ) (E) & 51 (A) (B) (C) (1) (E) & 73 (A) (B) (C) (1) (E) \\
\hline 8 (A) (B) (c) (c) (E) & 30 (A) (B) (C) (1) (E) & 52 (A) (B) (C) (ㄷ) (E) & 74 (A) (B) (C) ( © ( © \\
\hline 9 (A) (B) (c) (D) (E) & 31 (A) (B) (C) (1) (c) & 53 (A) (B) (C) (1) (E) & 75 (A)(B) (C) ( () (E) \\
\hline 10 (A) (B) (c) (ㄷ) (c) & 32 (A) (B) (C) (1) (E) & 54 (A) (B) (C) (1) (E) &  \\
\hline 11 (A) (B) (C) ( \()^{\text {( © }}\) & 33 (A) (B) (C) (1) (E) & 55 (A) (B) (C) ( D) (E) & 77 (A) (B) (C) (1) (c) \\
\hline 12 (A) (B) (C) ( \()^{(E)}\) & 34 (A) (B) (C) ( D) (E) & 56 (A) (B) (C) ( D) (E) & 78 (A) (B) (C) (1) (E) \\
\hline  & 35 (A) (B) (C) (-) (c) & 57 (A) (B) (C) (1) (E) & 79 (A)(B) (C) ( () (E) \\
\hline 14 (A) (B) (C) ( \()^{(E)}\) & 36 (A) (B) (C) ( () (c) & 58 (A) (B) (C) (1) (E) & 80 (A) (B) (c) (1) (E) \\
\hline 15 (A) (B) (C) () (c) & 37 (A) (B) (C) (1) (E) & 59 (A) (B) (C) (1) (c) & 81 (A) (B) ( © ( () (E) \\
\hline 16 (A) (B) (c) (1) (E) & 38 (A) (B) (C) (1) (c) & 60 (A) (B) (c) (1) (E) & 82 (A) (B) (c) (1) (c) \\
\hline 17 (A) (B) (C) (1) (E) & 39 (A) (B) (C) (1) (c) & 61 (A) (B) (C) (1) (E) & 83 (A) (B) (C) (1) (E) \\
\hline 18 (A) (B) (C) (1) (E) & 40 (4) (B) (C) ( () (E) & 62 (A) (B) (C) ( () (c) & 84 (A) (B) (C) (1) (E) \\
\hline 19 (A) (B) (C) (1) (c) & 41 (A) (B) (C) ( () (E) & 63 (A) (B) (C) (1) (E) & 85 (A) (B) (C) ( () (E) \\
\hline 20 (A) (B) (C) (D) (C) & 42 (A) (B) (C) (D) (c) & 64 (A) (B) (C) (D) (E) & 86 (A) (B) (C) ( () © \\
\hline 21 (A) (B) (C) (1) (c) & 43 (A) (B) (C) ( © ( \()^{\text {c }}\) & 65 (A) (B) (C) (1) (c) & 87 (A) (B) (c) (1) (c) \\
\hline 22 (4) (B) (c) ( ) (c) & 44 (A) (B) (C) (c) (c) & 66 (A) (B) (c) (1) (c) & 88 (A) (8) (C) (1) (c) \\
\hline
\end{tabular}

\section*{PRACTICE III}

Directions: The names and addresses are repeated for you in the boxes below. Each name and each number span is in the same box in which you found it in the original set. You will now be allowed 5 MINUTES to study the locations again. Do your best to memorize the letter of the box in which each item is located. This is your last chance to see the boxes.
\begin{tabular}{|c|c|c|c|c|}
\hline 8300-8699 Ball & 9100-9799 Ball & 9800-9999 Ball & 8200-8299 Ball & 8700-9099 Ball \\
\hline Meadow & Swing & Winter & Checker & Ford \\
\hline 9800-9999 Wren & 8700-9099 Wren & 8300-8699 Wren & 9100-9799 Wren & 8200-8299 Wren \\
\hline Denim & Vapor & Artisan & Zenith & Hammock \\
\hline 8200-8299 Slug & 9800-9999 Slug & 8700-9099 Slug & 8300-8699 Slug & 9100-9799 Slug \\
\hline
\end{tabular}

Directions: This is your last practice test. Mark the location of each of the 88 items on the Practice III answer sheet. You will have 5 MINUTES to answer these questions. Do NOT look back at the boxes. This practice test will not be scored.
1. 8200-8299 Ball
2. 9100-9799 Wren
3. 8300-8699 Slug
4. \(8700-9099\) Wren
5. Denim
6. Ford
7. 8300-8699 Ball
8. 9100-9799 Slug
9. 8200-8299 Slug
10. Meadow
11. Zenith
12. 8700-9099 Slug
13. 9800-9999 Ball
14. 9100-9799 Ball
15. 8700-9099 Wren
16. 9100-9799 Slug
17. 9100-9799 Ball
18. 9100-9799 Wren
19. Artisan
20. Vapor
21. 8300-8699 Wren
22. Meadow
23. 9800-9999 Slug
24. 8700-9099 Wren
25. 8700-9099 Ball
26. Winter
27. Denim
28. 8200-8299 Ball
29. 8300-8699 Slug
30. Hammock
31. Ford
32. 8300-8699 Ball
33. 8700-9099 Wren
34. 8700-9099 Slug
35. Meadow
36. Vapor
37. 8700-9099 Ball
38. 9100-9799 Wren
39. 9800-9999 Ball
40. 9800-9999 Slug
41. Hammock
42. Winter
43. Swing
44. 9100-9799 Ball
45. 9100-9799 Slug
46. 8300-8699 Wren
47. 8200-8299 Wren
48. Ford
49. Zenith
50. 8200-8299 Slug
51. 8300-8699 Slug
52. Denim
53. 8200-8299 Ball
54. 9800-9999 Wren
55. Artisan
56. Checker
57. 9100-9799 Slug
58. 9700-9799 Ball
59. 8200-8299 Wren
60. 8300-8699 Wren
61. 9800-9999 Ball
62. 8200-8299 Wren
63. 8200-8299 Slug
64. 8700-9099 Wren
65. Hammock
66. Zenith
67. 9100-9799 Ball
68. 9800-9999 Slug
69. 8300-8699 Ball
70. 8300-8699 Wren
71. Denim
72. Meadow
73. 9800-9999 Wren
74. 8200-8299 Ball
75. 8300-8699 Slug
76. Checker
77. Winter
78. Vapor
79. 9100-9799 Slug
80. 9100-9799 Wren
81. 8700-9099 Ball
82. 8700-9099 Slug
83. Swing
84. Artisan
85. Ford
86. 9800-9999 Ball
87. 8200-8299 Wren
88. 8300-8699 Ball

\section*{PRACTICE III ANSWER SHEET}


23 (A) (B) (C) (ㄷ) (E)
24 (A) (B) (C) (ㄷ) (ㄷ)
25 (A) (B) (C) (도 (ㅌ)
26 (A) (B) (C) (ㅁ) (ㄷ)
27 (A) (B) (C) (ㄷ) (C) 28 (A) (B) (ㄷㄷ (도 (ㄷ) 29 (A) (B) (C) (도 (ㄷ)

30 (A) (B) (C) (도 (ㄷ)
31 (A) (B) (C) (ㄷ) (ㄷ)
32 (A) (B) (C) (도 (ㄷ)
33 (A) (B) (C) (도 (ㄷ)
34 (A) (B) (C) (도 (ㄷ)
35 (A) (B) (C) (ㄷ) (ㄷ)
36 (A) (B) (C) (ㄷ) (ㄷ)
37 (A) (B) (C) (도 (ㅌ)
38 (A) (B) (C) (ㄷㄷ (ㄷ)
39 (A) (B) (C) (ㄷ) (ㄷ)
40 (A) (B) (C) (ㄷㄷ (E)
41 (A) (B) (C) (ㄷ) (ㄷ)
42 (A) (B) (C) (ㄷ) (ㄷ)
43 (A) (B) (C) (ㄷㄷ (ㄷ)
44 (A) (B) (C) (ㄷ) (ㄷ)
\begin{tabular}{|c|c|}
\hline 45 (A) (B) (C) (1) (E) & 67 (A) (B) (C) ( © ( © \\
\hline 46 (A) (B) (C) (ㄷ) (c) & 68 (A) (B) (C) (1) (c) \\
\hline 47 (A) (B) (C) ( () (E) & 69 (A) (B) (C) ( () (E) \\
\hline 48 (A) (B) (C) (1) (E) & 70 (A)(B) (C) (1) (E) \\
\hline 49 (A) (B) (C) (1) (E) & 71 (A) (B) (C) ( () (E) \\
\hline 50 (A) (B) (C) (1) (E) & 72 (A) (B) (C) (1) (c) \\
\hline 51 (A) (B) (C) ( () (C) & 73 (A) (B) (C) (1) (E) \\
\hline 52 (A)(B) (C) (1) (E) & 74 (A) (B) (C) (1) (E) \\
\hline 53 (A) (B) (C) (1) (E) & 75 (A) (B) (C) ( © ( © \\
\hline 54 (A) (B) (C) (1) (E) & 76 (A) (B) (C) (1) (E) \\
\hline 55 (4) (B) (C) (1) (E) & 77 (A) (B) (C) (1) (E) \\
\hline 56 (4) (B) (C) (1) (c) & 78 (A) (B) (C) ( © ( © \\
\hline 57 (A) (B) (C) (1) (c) & 79 (A) (B) (C) (1) (E) \\
\hline 58 (A) (B) (C) (1) (c) & 80 (A) (B) (C) ( () (E) \\
\hline 59 (A) (B) (C) (1) (c) & 81 (A) (B) (C) (1) (E) \\
\hline 60 (4) (B) (c) (1) (c) & 82 (4) (B) (C) (1) (E) \\
\hline 61 (4) (B) (C) (ㄷ) (c) & 83 (A) (B) (C) (1) (E) \\
\hline 62 (A) (B) (C) ( © ( © & 84 (4) (B) (c) (1) (E) \\
\hline 63 (A) (B) (C) (1) (c) & 85 (A) (B) (C) ( () (E) \\
\hline 64 (A) (B) (C) ( © ( © & 86 (A) (B) (C) (1) (E) \\
\hline 65 (A) (B) (C) (1) (c) & 87 (4) (B) (c) (1) (c) \\
\hline 66 (A) (B) (C) (1) (c) & 88 (A) (B) (c) (1) (c) \\
\hline
\end{tabular}

\section*{MEMORY FOR ADDRESSES-SCORED TEST}

Time: 5 minutes - 88 Questions

Directions: Mark your answers on the answer sheet provided on page 52. This test will be scored. You are NOT permitted to look at the boxes. Work from memory, as quickly and as accurately as you can. Correct answers are on page 83.
1. \(9800-9999\) Wren
2. 9100-9799 Ball
3. Meadow
4. Hammock
5. 9100-9799 Slug
6. 8200-8299 Ball
7. 9800-9999 Slug
8. Zenith
9. Vapor
10. 8200-8299 Wren
11. 8300-8699 Wren
12. 9800-9999 Ball
13. 8300-8699 Slug
14. Ford
15. Artisan
16. Denim
17. 9800-9999 Slug
18. 8200-8299 Slug
19. 8700-9099 Wren
20. 9100-9799 Wren
21. Checker
22. Swing
23. 8300-8699 Slug
24. Winter
25. 9100-9799 Ball
26. 8700-9099 Wren
27. 9100-9799 Slug
28. 8300-8699 Wren
29. Artisan
30. Ford
31. 8300-8699 Ball
32. 8700-9099 Ball
33. 9100-9799 Wren
34. Denim
35. Checker
36. 8200-8299 Slug
37. 8700-9099 Slug
38. 8200-8299 Wren
39. Zenith
40. Hammock
41. 8200-8299 Ball
42. Swing
43. 9800-9999 Slug
44. 9800-9999 Ball
45. Vapor
46. 8700-9099 Ball
47. 9100-9799 Wren
48. 8700-9099 Slug
49. 8700-9099 Wren
50. 8300-8699 Ball
51. Winter
52. Hammock
53. Meadow
54. 8200-8299 Slug
55. 8300-8699 Wren
56. 9100-9799 Slug
57. Denim
58. Swing
59. Ford
60. 9100-9799 Ball
61. 8200-8299 Ball
62. 9100-9799 Wren
63. Checker
64. 9800-9999 Slug
65. 8200-8299 Wren
66. 8300-8699 Slug
67. Vapor
68. Zenith
69. 9800-9999 Ball
70. 9800-9999 Wren
71. Artisan
72. 8200-8299 Ball
73. 8300-8699 Slug
74. 9100-9799 Ball
75. Vapor
76. Meadow
77. 8200-8299 Wren
78. 8700-9099 Slug
79. 9100-9799 Ball
80. Swing
81. Artisan
82. 9800-9999 Wren
83. Hammock
84. 8300-8699 Wren
85. 8300-8699 Ball
86. 9100-9799 Slug
87. Checker
88. Ford

\section*{PART C-NUMBER SERIES}

\section*{SAMPLE QUESTIONS}

The following sample questions show you the type of question that will be used in Part C. You will have 3 minutes to answer the sample questions below and to study the explanations.

Directions: Each number series question consists of a series of numbers that follows some definite order. The numbers progress from left to right according to some rule. One pair of numbers to the right of the series comprises the next two numbers in the series. Study each series to try to find a pattern to the series and to figure out the rule that governs the progression. Choose the answer pair that continues the series according to the pattern established and mark its letter on your answer sheet.
1. 21211917171513 .....
(A) 1111
(B) 1311
(C) 119
(D) 97
(E) 1313

The pattern of this series is: repeat the number, then subtract 2 and subtract 2 again; repeat the number, then subtract 2 and subtract 2 again, and so on. Following the pattern, the series should continue with choice (B) 1311 , and then go on 99755311 .
2. 23222019161511
(A) 65
(B) 109
(C) 61
(D) 106
(E) 105

If you write in the changes between the numbers of the series, you can see that the pattern being established is: \(-1,-2,-1,-3,-1,-4,-1,-5 \ldots\). Fitting the pattern to the remaining numbers, it is apparent that choice \((\mathrm{E})\) is the answer because \(11-1=10\) and \(10-5=5\).
3. 5689111214 \(\qquad\) (A) 1516
(B) 1617
(C) 1517
(D) 1618
(E) 1719

The pattern here is: \(+1,+2 ;+1,+2 ;+1,+2\), and so on. The correct answer is (C) because \(14+1=15\) and \(15+2=17\).
4. 71081316819 \(\qquad\) (A) 228
(B) 822
(C) 2021
(D) 2225
(E) 825

Marking the changes between numbers is not sufficient for solving this series. You must first notice that the number 8 is repeated after each two numbers. If you disregard the 8 's, you can see that the series is increasing by a factor of +3 . With this information, you can choose choice (A) as the correct answer because \(19+3=22\), and the two numbers, 19 and 22 , are then followed by 8 .
5. 1352343334 \(\qquad\) (A) 45
(B) 3231
(C) 325
(D) 532
(E) 316

This series is, in reality, two alternating series. One series, beginning with 1 , increases at the rate of +1 . The other series alternates with the first. It begins with 35 and decreases by -1 . The correct answer is choice (C) because the next number in the decreasing series is 32 and the next number in the increasing series is 5 .


\section*{NUMBER SERIES}

Time: 20 Minutes • 24 Questions

Directions: Each number series question consists of a series of numbers that follows some definite order. The numbers progress from left to right according to some rule. One pair of numbers to the right of the series comprises the next two numbers in the series. Study each series to try to find a pattern to the series and to figure out the rule that governs the progression. Choose the answer pair that continues the series according to the pattern established and mark its letter on your answer sheet. Correct answers are on page 83.
1. 891089108 \(\qquad\) (A) 89
(B) 910
(C) 98
(D) 108
(E) 810
2. 3443553 \(\qquad\) (A) 33
(B) 63
(C) 36
(D) 66
(E) 67
3. 7737747 \(\qquad\) (A) 77
(B) 78
(C) 57
(D) 87
(E) 75
4. 18181920202122 . (A) 2223
(B) 2324
(C) 2323
(D) 2222
(E) 2122
5. 261037114 \(\qquad\) (A) 1216
(B) 59
(C) 85
(D) 125
(E) 812
6. 1181512191623 \(\qquad\) (A) 2720
(B) 2420
(C) 2724
(D)20 24
(E) 2027
7. 168159141013 \(\qquad\) (A) 1211
(B) 1312
(C) 1113
(D) 1112
(E) 1114
8. 451367128 \(\qquad\) (A) 911
(B) 139
(C) 913
(D) 119
(E) 1110
9. 19242025212622 (A) 1827
(B) 2224
(C) 2329
(D) 2723
(E) 2832
10. 25252222191916 (A) 1818
(B) 1616
(C) 1613
(D) 1515
(E) 1513
11. 11235813 \(\qquad\) (A) 2129
(B) 2134
(C) 1827
(D) 2127
(E) 2432
12. 1324354 \(\qquad\) (A) 65
(B) 56
(C) 31
(D) 35
(E) 43
13. 1223334 \(\qquad\) (A) 45
(B) 55
(C) 35
(D) 44
(E) 43
14. 9172430353942 \(\qquad\) (A) 4344
(B) 4446
(C) 4445
(D) 4549
(E) 4650
15. 14916253649 \(\qquad\) (A) 5664
(B) 6065
(C) 6275
(D) 6480
(E) 6481
16. 8121724283340 \(\qquad\) (A) 4753
(B) 4550
(C) 4349
(D) 4854
(E) 4449
17. 28313437404346 \(\qquad\) (A) 4952
(B) 4749
(C) 5054
(D) 4953
(E) 5155
18. 17172424313138
(A) 3839
(B) 3817
(C) 3845
(D) 3844
(E) 3950
19. 312624124824 \(\qquad\) (A) 9648
(B) 5623
(C) 6412
(D) 5236
(E) 6448
20. 87837975716763 (A) 6261
(B) 6359
(C) 6056
(D) 5955
(E) 5954
21. 10282624 \(\qquad\) (A) 44
(B) 22
(C) 33
(D) 42
(E) 52
22. 891114182329 \(\qquad\) (A) 3545
(B) 3233
(C) 3848
(D) 3440
(E) 3644
23. 11141215131614 \(\qquad\) (A) 1417
(B) 1516
(C) 1620
(D) 1715
(E) 1813
24. 1421241068 \(\qquad\) (A) 1012
(B) 68
(C) 1210
(D) 86
(E) 1014

\section*{PART D-FOLLOWING ORAL INSTRUCTIONS}

\section*{DIRECTIONS AND SAMPLE QUESTIONS}

\begin{abstract}
Listening to Instructions: When you are ready to try these sample questions, give the following instructions to a friend to read them aloud to you at the rate of 80 words per minute. Do not read them to yourself. Your friend will need a watch with a second hand. Listen carefully and do exactly what your friend tells you to do with the worksheet and answer sheet. Your friend will tell you some things to do with each item on the worksheet. After each set of instructions, your friend will give you time to mark your answer by darkening a circle on the sample answer sheet. Because B and D sound very much alike, your friend will say " \(B\) as in baker" when he or she means \(B\), and " \(D\) as in dog" when he or she means \(D\).
\end{abstract}

Before proceeding further, tear out the worksheet on the next page. Then, hand this book to your friend.

To the Person Who Is to Read the Instructions: The instructions are to be read at the rate of 80 words per minute. Do not read aloud the material that is in parentheses. Do not repeat any instructions.

\section*{READ ALOUD TO THE CANDIDATE}

Look at line 1 on the worksheet. (Pause slightly.) Write a D as in dog in the fourth box. (Pause 2 seconds.) Now, on your answer sheet, find the number in that box and darken space D as in dog for that number. (Pause 5 seconds.)
Look at line 2. The number in each circle is the number of employees in a post office. In the circle holding the largest number of employees, write a B as in baker. (Pause 2 seconds.) Now, on your answer sheet, darken the space for the number-letter combination that is in the circle you just wrote in. (Pause 5 seconds.) Look at line 3 on the worksheet. (Pause slightly.) Write the letter C on the blank next to the right-hand number. (Pause 2 seconds.) Now, on your answer sheet, find the number beside which you just wrote and darken space C. (Pause 5 seconds.)

Look at line 3 again. (Pause slightly.) Write the letter B as in baker on the blank next to the lefthand number. (Pause 2 seconds.) Now, on your answer sheet, find the number beside which you just wrote and darken space B as in baker. (Pause 5 seconds.)
Look at line 4 on your worksheet. (Pause slightly.) Draw a line under every X in the line. (Pause 5 seconds.) Count the number of lines that you have drawn, divide by 2, and write that number at the end of the line. (Pause 5 seconds.) Now, on your answer sheet, find that number and darken space C for that number. (Pause 5 seconds.)

\section*{SAMPLE WORKSHEET}

Directions: Listening carefully to each set of instructions, mark each item on this worksheet as directed. Then, complete each question by marking the sample answer sheet below as directed. For each answer you will darken the answer for a number-letter combination. Should you fall behind and miss an instruction, don't become excited. Let that one go and listen for the next one. If, when you start to darken a space for a number, you find that you have already darkened another space for that number, either erase the first mark and darken the space for the new combination or let the first mark stay and do not darken a space for the new combination. Write with a pencil that has a clean eraser. When you finish, you should have no more than one space darkened for each number.
1.

2. 3

3. 10 \(\qquad\) 2 \(\qquad\)
4. XOXXXXOOXOXOXXOX

\section*{SAMPLE ANSWER SHEET}
1. (A) (B) (C) (D) (E)
6. (A) (B) (C) (D) (E)
11. (A) (B) (C) (D) (E)
2. (A) (B) (C) (D) (E)
7. (A) (B) (C) (D) (E)
12. (A) (B) (C) (D) (E)
3. (A) (B) (C) (D) (E)
8. (A) (B) (C) (D) (ㄷ)
13. (A) (B) (C) (D) (E)
4. (A) (B) (C) (D) (E)
9. (A) (B) (C) (D) (E)
14. (A) (B) (C) (D) (E)
5. (A) (B) (C) (D) (E)
10. (A) (B) (C) (D) (E)
15. (A) (B) (C) (D) (E)

\section*{CORRECTLY FILLED ANSWER SHEET}

\section*{CORRECT ANSWERS TO SAMPLE QUESTIONS}
1. (A) (B) (C) (ㅁ) (ㄷ)
6. (A) (B) (C) (ㅁ) (E)
11. (A) (B) (C) (ㄷ) (E)
2. (A) (B) (ㄷ) (E)
3. (A) (B) (C) (ㅁ) (E)
7. (A) (B) (C) (ㄷ)
12. (A) (B) (C) (ㅁ) (ㄷ)
4. (A) (B) (C) (ㅁ) (E)
8. (A) (B) (C) (ㅁ) (ㄷ)
13. (A) (B) (C) (ㅁ) (E)
5. (A) (B) (ㄷ) (E)
9. (A) (B) (C) (ㅁ) (E)
14. (A) (B) (C) (ㄷ) (ㄷ)
10. (A)
15. (A) (C) (ㄷ)

CORRECTLY FILLED WORKSHEET
1.

2. \(3-12\) B
3. \(10 B \quad 2 C\)
4. \(\underline{x} O \underline{x} \underline{x} \underline{x} O O \underline{X} O \underline{x} O \underline{x} \underline{x} O \underline{x}\)5

\section*{FOLLOWING ORAL INSTRUCTIONS}

Time: 25 Minutes

\section*{LISTENING TO INSTRUCTIONS}

Directions: When you are ready to try this test of the Model Exam, give the following instructions to a friend and have the friend read them aloud to you at the rate of 80 words per minute. Do not read them to yourself. Your friend will need a watch with a second hand. Listen carefully and do exactly what your friend tells you to do with the worksheet and answer sheet. Your friend will tell you some things to do with each item on the worksheet. After each set of instructions, your friend will give you time to mark your answer by darkening a circle on the sample answer sheet. Because B and D sound very much alike, your friend will say " \(B\) as in baker" when he or she means \(B\) and " \(D\) as in dog" when he or she means \(D\).

Before proceeding further, tear out the worksheet located after the instructions. Then, hand this book to your friend.

To the Person Who Is to Read the Instructions: The instructions are to be read at the rate of 80 words per minute. Do not read aloud the material that is in parentheses. After you have begun the test itself, do not repeat any instructions. The next three paragraphs consist of approximately 120 words. Read these three paragraphs aloud to the candidate in about one and one-half minutes. You may reread these paragraphs as often as necessary to establish an 80 words per minute reading speed.

\section*{READ ALOUD TO THE CANDIDATE}

On the job you will have to listen to directions and then do what you have been told to do. In this test, I will read instructions to you. Try to understand them as I read them; I cannot repeat them. After we begin, you may not ask any questions until the end of the test.

On the job you won't have to deal with pictures, numbers, and letters like those in the test, but you will have to listen to instructions and follow them. We are using this test to see how well you can follow instructions.

You are to mark your test booklet according to the instructions that I'll read to you. After each set of instructions, I'll give you time to record your answers on the separate answer sheet.

The actual test begins now.

Look at line 1 on the worksheet. (Pause slightly.) Draw a line under the fourth number in the line. (Pause 2 seconds.) Now, on your answer sheet, find the number under which you just drew the line and darken space A for that number. (Pause 5 seconds.)

Look at the letters in line 2 on the worksheet. (Pause slightly.) Draw a line under the fifth letter in the line. Now, on your answer sheet, find number 59 (Pause 2 seconds.) and darken the space for the letter under which you drew a line. (Pause 5 seconds.)

Look at the letters in line 2 on the worksheet again. (Pause slightly.) Now, draw two lines under the third letter in the line. (Pause 2 seconds.) Now, on your answer sheet, find number 65 (Pause 2 seconds.) and darken the space for the letter under which you drew two lines. (Pause 5 seconds.)

Look at line 3 on the worksheet. (Pause slightly.) Write an E in the last box. (Pause 2 seconds.) Now, on your answer sheet, find the number in that box and darken space E for that number. (Pause 5 seconds.)

Now, look at line 3 again. (Pause slightly.) Write an A in the first box. (Pause 2 seconds.) Now, on your answer sheet, find the number in that box and darken space A for that number. (Pause 5 seconds.)

Look at line 4. (Pause slightly.) The number in each circle is the number of packages in a mail sack. In the circle for the sack holding the largest number of packages, write a B as in baker. (Pause 2 seconds.) Now, on your answer sheet, darken the space for the number-letter combination that is in the circle you just wrote in. (Pause 5 seconds.)
Look at line 4 again. In the circle for the sack holding the smallest number of packages, write an E. (Pause 2 seconds.) Now, on your answer sheet, darken the space for the number-letter combination that is in the circle you just wrote in. (Pause 5 seconds.)

Look at the drawings on line 5 on the worksheet. The four boxes are trucks for carrying mail. (Pause 2 seconds.) The truck with the highest number is to be loaded first. Write a B as in baker on the line beside the highest number. (Pause 2 seconds.) Now, on your answer sheet, darken the space for the number-letter combination that is in the box you just wrote in. (Pause 5 seconds.)

Look at line 6 on the worksheet. (Pause slightly.) Next to the middle number, write the letter D as in dog. (Pause 2 seconds.) Now, on your answer sheet, find the space for the number beside which you wrote and darken space D as in dog.

Look at the five circles in line 7 on the worksheet. Write B as in baker on the blank in the second circle. (Pause 2 seconds.) Now, on your answer sheet, darken the space for the numberletter combination that is in the circle you just wrote in. (Pause 5 seconds.)
Now, take the worksheet again and write \(C\) on the blank in the third circle on line 7. (Pause 2 seconds.) Now, on your answer sheet, darken the space for the number-letter combination that is in the circle you just wrote in. (Pause 5 seconds.)

Now, look at line 8 on the worksheet. (Pause slightly.) Write an A on the line next to the righthand number. (Pause 2 seconds.) Now, on your answer sheet, find the space for the number beside which you wrote and darken space A. (Pause 5 seconds.)

Look at line 9 on the worksheet. (Pause slightly.) Draw a line under every number that is more the 60 but less than 70. (Pause 12 seconds.) Now, on your answer sheet, for each number that you drew a line under, darken space C. (Pause 25 seconds.)
Look at line 10 on the worksheet. (Pause slightly.) Draw a line under every number that is more than 5 and less than 15. (Pause 10 seconds.) Now, on your answer sheet, for each number that you drew a line under, darken space D as in dog. (Pause 25 seconds.)

Look at line 11 on the worksheet. (Pause slightly.) In each circle there is a time when the mail must leave. In the circle for the latest time, write on the line the last two figures of the time. (Pause 5 seconds.) Now, on your answer sheet, darken the space for the number-letter combination that is in the circle you just wrote in. (Pause 5 seconds.)

Look at the five boxes in line 12 on your worksheet. (Pause slightly.) If 6 is less than 3, put an E in the fourth box. (Pause slightly.) If 6 is not less than 3, put a B as in baker in the first box. (Pause 10 seconds.) Now, on your answer sheet, darken the space for the number-letter combination that is in the circle you just wrote in. (Pause 5 seconds.)

Now, look at line 13 on the worksheet. (Pause slightly.) There are five circles. Each circle has a letter. (Pause slightly.) In the second circle, write the answer to this question: Which of the following numbers is smallest: \(72,51,88,71,58\) ? (Pause 10 seconds.) Now, on your answer sheet, darken the space for the number-letter combination that is in the circle you wrote in.
(Pause 5 seconds.) In the third circle on the same line, write 28. (Pause 2 seconds.) Now, on your answer sheet, darken the space for the number-letter combination that is in the circle you just wrote in. (Pause 5 seconds.) In the fourth circle do nothing. In the fifth circle write the answer to this question: How many months are there in a year? (Pause 5 seconds.) Now, on your answer sheet, darken the space for the number-letter combination that is in the circle you just wrote in. (Pause 5 seconds.)

Look at line 14 on your worksheet. (Pause slightly.) There are two circles and two boxes of different sizes with numbers in them. (Pause slightly.) If 2 is smaller than 4 , and 7 is less than 3 , write A in the larger circle. (Pause slightly.) Otherwise, write B as in baker in the smallest box. (Pause 10 seconds.) Now, on your answer sheet, darken the space for the number-letter combination in the box or circle in which you just wrote. (Pause 5 seconds.)
Look at the boxes and words in line 15 on the worksheet. (Pause slightly.) Write the second letter of the first word in the third box. (Pause 5 seconds.) Write the first letter of the second word in the first box. (Pause 5 seconds.) Write the first letter of the third word in the second box. (Pause 5 seconds.) Now, on your answer sheet, darken the spaces for the number-letter combinations that are in the three boxes you just wrote in. (Pause 15 seconds.)

Look at line 16 on the worksheet. (Pause slightly.) Draw a line under every "O" in the line. (Pause 5 seconds.) Count the number of lines that you have drawn, subtract 2, and write that number at the end of the line. (Pause 5 seconds.) Now, on your answer sheet, find that number and darken space D as in dog for that number. (Pause 5 seconds.)

Look at line 17 on the worksheet. (Pause slightly.) If the number in the left-hand circle is smaller than the number in the right-hand circle, add 2 to the number in the left-hand circle, and change the number in that circle to this number. (Pause 8 seconds.) Then, write B as in baker next to the new number. (Pause slightly.) Next, write \(E\) beside the number in the smallest box. (Pause 3 seconds.) Then, on your answer sheet, darken the spaces for the number-letter combinations that are in the box and circle you just wrote in. (Pause 5 seconds.)

Look at line 18 on the worksheet. (Pause slightly.) If in a year October comes before September, write A in the box with the smallest number. (Pause slightly.) If it does not, write C in the box with the largest number. (Pause 10 seconds.) Now, on your answer sheet, darken the space for the number-letter combination that is in the box you just wrote in. (Pause 5 seconds.)

Look at line 19 on the worksheet. (Pause slightly.) On the line beside the second letter, write the highest of these numbers: 12, 56, 42, 39, 8. (Pause 2 seconds.) Now, on your answer sheet, darken the space of the number-letter combination you just wrote. (Pause 5 seconds.)

\section*{FOLLOWING ORAL INSTRUCTIONS}

\section*{WORKSHEET}

Directions: Listening carefully to each set of instructions, mark each item on this worksheet as directed. Then complete each question by marking the sample answer sheet below as directed. For each answer you will darken the answer for a number-letter combination. Should you fall behind and miss an instruction, don't become excited. Let that one go and listen for the next one. If, when you start to darken a space for a number, you find that you have already darkened another space for that number, either erase the first mark and darken the space for the new combination or let the first mark stay and do not darken a space for the new combination. Write with a pencil that has a clean eraser. When you finish, you should have no more than one space darkened for each number. Correct answers begin on page 85.
1. \(13 \quad 23 \quad 2 \quad 19 \quad 6\)
2. E B D E C A B
3.

4.

5.

6. 12 \(\qquad\) 5 \(\qquad\) 22 \(\qquad\)
7.


8. 26 \(\qquad\) 86 \(\qquad\)
9. \(\begin{array}{lllllllll}57 & 63 & 11 & 78 & 90 & 32 & 45 & 70 & 69\end{array}\)
10. \begin{tabular}{llllllllll}
16 & 30 & 13 & 25 & 10 & 14 & 23 & 26 & 19
\end{tabular}

12.

13. -A

14.
 10
15.


ABLE EASY DESK
16. XXXOXOOOXOXXOXX
17.

18.

19. \(\qquad\) A \(\qquad\) C \(\qquad\)

\section*{END OF EXAMINATION}

\section*{CORRECT ANSWERS FOR PRELIMINARY EXAM}
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{6}{|c|}{Part A-Address Checking Answer Key} \\
\hline 1. A & 17. D & 33. D & 49. D & 65. A & 81. A \\
\hline 2. D & 18. A & 34. D & 50. D & 66. D & 82. A \\
\hline 3. A & 19. A & 35. A & 51. A & 67. D & 83. D \\
\hline 4. D & 20. D & 36. A & 52. A & 68. D & 84. D \\
\hline 5. D & 21. D & 37. D & 53. D & 69. A & 85. A \\
\hline 6. D & 22. D & 38. A & 54. D & 70. D & 86. A \\
\hline 7. A & 23. D & 39. D & 55. D & 71. A & 87. D \\
\hline 8. D & 24. A & 40. A & 56. D & 72. D & 88. A \\
\hline 9. D & 25. A & 41. A & 57. D & 73. A & 89. D \\
\hline 10. A & 26. D & 42. A & 58. A & 74. D & 90. D \\
\hline 11. A & 27. D & 43. D & 59. D & 75. D & 91. D \\
\hline 12. D & 28. A & 44. D & 60. A & 76. D & 92. D \\
\hline 13. D & 29. D & 45. D & 61. A & 77. D & 93. A \\
\hline 14. D & 30. D & 46. D & 62. D & 78. D & 94. D \\
\hline 15. A & 31. D & 47. A & 63. A & 79. D & 95. D \\
\hline 16. D & 32. D & 48. D & 64. D & 80. D & \\
\hline
\end{tabular}

\section*{ANALYZING YOUR ERRORS}

The Address Checking Test of the Preliminary Exam contains 35 addresses that are exactly alike and 60 addresses that are different. The chart below shows what kind of difference occurs in each of the addresses that contains a difference. Check your answers against this chart to see which kind of difference you missed most often. Note also the questions in which you thought you saw a difference but in which there really was none. Becoming aware of your errors will help you eliminate those errors on future model exams and on the actual exam.
\begin{tabular}{|c|c|c|}
\hline Type of Difference & Question Numbers & Number of Questions You Missed \\
\hline Difference in NUMBERS & \[
\begin{aligned}
& 2,12,13,22,26,31,39,44, \\
& 49,53,54,67,68,70,72,76, \\
& 79,89,91
\end{aligned}
\] & \\
\hline Difference in ABBREVIATIONS & \[
\begin{aligned}
& 4,9,14,20,21,23,27,30, \\
& 32,33,46,55,59,62,74,75, \\
& 78,84,87,95
\end{aligned}
\] & \\
\hline Difference in NAMES & \[
\begin{aligned}
& 5,6,8,17,29,34,37,43,45, \\
& 48,50,56,57,64,66,77,80, \\
& 83,90,92,94
\end{aligned}
\] & \\
\hline No Difference & \[
\begin{aligned}
& 1,3,7,10,11,15,16,18,19, \\
& 24,25,28,35,36,38,40,41, \\
& 42,47,51,52,58,60,61,63, \\
& 65,69,71,73,81,82,85,86 \\
& 88,93
\end{aligned}
\] & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|c|}{Part B-Memory for Addresses Answer Keys} \\
\hline \multicolumn{7}{|l|}{PRACTICE I} \\
\hline 1. D & 14. E & 27. E & 40. C & 53. B & 66. C & 79. E \\
\hline 2. C & 15. D & 28. D & 41. A & 54. E & 67. D & 80. B \\
\hline 3. C & 16. E & 29. E & 42. B & 55. D & 68. B & 81. B \\
\hline 4. E & 17. A & 30. D & 43. D & 56. A & 69. E & 82. A \\
\hline 5. A & 18. D & 31. B & 44. E & 57. C & 70. D & 83. C \\
\hline 6. B & 19. D & 32. A & 45. E & 58. C & 71. E & 84. B \\
\hline 7. B & 20. B & 33. C & 46. D & 59. A & 72. D & 85. C \\
\hline 8. A & 21. A & 34. B & 47. C & 60. A & 73. D & 86. D \\
\hline 9. B & 22. E & 35. A & 48. B & 61. B & 74. C & 87. A \\
\hline 10. B & 23. A & 36. C & 49. A & 62. D & 75. A & 88. E \\
\hline 11. E & 24. A & 37. B & 50. A & 63. E & 76. B & \\
\hline 12. B & 25. B & 38. E & 51. D & 64. E & 77. A & \\
\hline 13. C & 26. C & 39. C & 52. C & 65. B & 78. E & \\
\hline \multicolumn{7}{|l|}{PRACTICE II} \\
\hline 1. D & 14. B & 27. B & 40. C & 53. A & 66. E & 79. C \\
\hline 2. C & 15. E & 28. C & 41. C & 54. B & 67. E & 80. B \\
\hline 3. B & 16. D & 29. D & 42. A & 55. D & 68. C & 81. B \\
\hline 4. E & 17. C & 30. D & 43. A & 56. E & 69. D & 82. A \\
\hline 5. A & 18. A & 31. E & 44. C & 57. A & 70. D & 83. C \\
\hline 6. E & 19. B & 32. D & 45. D & 58. E & 71. C & 84. C \\
\hline 7. C & 20. A & 33. B & 46. A & 59. D & 72. B & 85. A \\
\hline 8. A & 21. B & 34. A & 47. B & 60. B & 73. A & 86. D \\
\hline 9. D & 22. A & 35. A & 48. B & 61. A & 74. C & 87. E \\
\hline 10. B & 23. D & 36. C & 49. C & 62. C & 75. C & 88. A \\
\hline 11. E & 24. C & 37. E & 50. D & 63. A & 76. B & \\
\hline 12. A & 25. E & 38. E & 51. E & 64. D & 77. A & \\
\hline 13. D & 26. A & 39. B & 52. B & 65. B & 78. E & \\
\hline \multicolumn{7}{|l|}{PRACTICE III} \\
\hline 1. D & 14. B & 27. A & 40. B & 53. D & 66. D & 79. E \\
\hline 2. D & 15. B & 28. D & 41. E & 54. A & 67. B & 80. D \\
\hline 3. D & 16. E & 29. D & 42. C & 55. C & 68. B & 81. E \\
\hline 4. B & 17. B & 30. E & 43. B & 56. D & 69. A & 82. C \\
\hline 5. A & 18. D & 31. E & 44. B & 57. E & 70. C & 83. B \\
\hline 6. E & 19. C & 32. A & 45. E & 58. B & 71. A & 84. C \\
\hline 7. A & 20. B & 33. B & 46. C & 59. E & 72. A & 85. E \\
\hline 8. E & 21. C & 34. C & 47. E & 60. C & 73. A & 86. C \\
\hline 9. A & 22. A & 35. A & 48. E & 61. C & 74. D & 87. E \\
\hline 10. A & 23. B & 36. B & 49. D & 62. E & 75. D & 88. A \\
\hline 11. D & 24. B & 37. E & 50. A & 63. A & 76. D & \\
\hline 12. C & 25. E & 38. D & 51. D & 64. B & 77. C & \\
\hline 13. C & 26. C & 39. C & 52. A & 65. E & 78. B & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|r|}{Part B-Memory for Addresses-Scored Test Answer Key} \\
\hline 1. A & 14. E & 27. E & 40. E & 53. A & 66. D & 79. B \\
\hline 2. B & 15. C & 28. C & 41. D & 54. A & 67. B & 80. B \\
\hline 3. A & 16. A & 29. C & 42. B & 55. C & 68. D & 81. C \\
\hline 4. E & 17. B & 30. E & 43. B & 56. E & 69. C & 82. A \\
\hline 5. E & 18. A & 31. A & 44. C & 57. A & 70. A & 83. E \\
\hline 6. D & 19. B & 32. E & 45. B & 58. B & 71. C & 84. C \\
\hline 7. B & 20. D & 33. D & 46. E & 59. E & 72. D & 85. A \\
\hline 8. D & 21. D & 34. A & 47. D & 60. B & 73. D & 86. E \\
\hline 9. B & 22. B & 35. D & 48. C & 61. D & 74. B & 87. D \\
\hline 10. E & 23. D & 36. A & 49. B & 62. D & 75. B & 88. E \\
\hline 11. C & 24. C & 37. C & 50. A & 63. D & 76. A & \\
\hline 12. C & 25. B & 38. E & 51. C & 64. B & 77. E & \\
\hline 13. D & 26. B & 39. D & 52. E & 65. E & 78. C & \\
\hline
\end{tabular}

\section*{Part C-Number Series Answer Key}
\begin{tabular}{llllll} 
1. B & 5. E & 9. D & 13. D & 17. A & 21. B \\
2. D & 6. E & 10. C & 14. C & 18. C & 22. E \\
3. E & 7. D & 11. B & 15. E & 19. A & 23. D \\
4. A & 8. A & 12. A & 16. E & 20. D & 24. D
\end{tabular}

\section*{EXPLANATIONS FOR PART C}
1. The correct answer is (B). The series is simply a repetition of the sequence 8910 .
2. The correct answer is (D). You can feel the rhythm of this series if you read it aloud. Beginning with 4 , doubled numbers are progressing upward by +1 , separated by the number 3 .
3. The correct answer is (E). In this series, two 7s separate numbers that are increasing by +1 .
4. The correct answer is (A). In this series, the numbers are increasing by +1 . Every other number is repeated before it increases.
5. The correct answer is (E). This series is made up of a number of miniseries. In each miniseries the numbers increase by +4 . After each miniseries of three numbers, a new miniseries begins, each time with a number one higher than the beginning number of the previous miniseries.
6. The correct answer is \((\mathbf{E})\). This pattern is not as easy to spot as the ones in the previous questions. If you write in the direction and degree of change between each number, you can see that the rule is \(-3,+7,-3,+7\), and so on.
7. The correct answer is (D). This series consists of two alternating series. One series begins with 16 and decreases by -1 . The alternating series begins with 8 and increases by +1 .
8. The correct answer is (A). Again, we have alternating series. This time the ascending series consists of two numbers increasing by +1 before being interrupted by one number of the descending series that is decreasing by -1 .
9. The correct answer is (D). You may see this series as following the rule: \(+5,-4,+5\), \(-4 \ldots\) or you may see two alternating series, one beginning with 19 , the other with 24 .
10. The correct answer is (C). Repeat, -3 , repeat, -3 , repeat, \(-3 \ldots\).
11. The correct answer is \((\mathbf{B})\). Each number is reached by adding together the two previous numbers. Thus, \(1+1=2 ; 1+2=3 ; 2+3=5 ; 5+8=13 ; 8+13=21 ; 13+21=34\).
12. The correct answer is (A). You might see two alternating series increasing by +1 , or you might see a rule: \(+2,-1,+2,-1\).
13. The correct answer is (D). In this series, each number appears as often as its name implies: one 1 , two 2 s , three 3 s , four 4 s .
14. The correct answer is (C). The rule here is: \(+8,+7,+6,+5,+4,+3,+2 \ldots\).
15. The correct answer is \((\mathbf{E})\). The elements of this series are the squares of successive numbers: \(1^{2}, 2^{2}, 3^{2}, 4^{2}\), and so on.
16. The correct answer is \((\mathbf{E})\). The rule is: \(+4,+5,+7\) and repeat \(+4,+5,+7 \ldots\).
17. The correct answer is (A). This question uses a simple +3 rule.
18. The correct answer is \((\mathbf{C})\). Each number repeats itself, then increases by +7 .
19. The correct answer is (A). You might see this as two alternating parallel series. In each series, the next number is the previous number multiplied by 2 .
20. The correct answer is (D). Here the rule is: -4 .
21. The correct answer is \((\mathbf{B})\). The series descends by \(-2: 10864\) 2. The number 2 appears between terms of the series.
22. The correct answer is \((\mathbf{E})\). The rule is: \(+1,+2,+3,+4,+5,+6,+7,+8\).
23. The correct answer is (D). Parallel ascending series alternate or the series follows the rule: \(+3,-2,+3,-2,+3 \ldots\)
24. The correct answer is (D). The first series decreases by -2 . The alternating series increases by +2 .

\section*{PART D-FOLLOWING ORAL INSTRUCTIONS}

\section*{CORRECTLY FILLED ANSWER GRID}
\begin{tabular}{|c|c|c|c|}
\hline \(1 ®(4)\) © ( © © & 23 (A) (8) © ( ) ( © & 45 (4) © (1) © & 67 (4)(8) © ( © © \\
\hline 2 (A) (B) © ( ) © & 24 (A) © ( ) © & 46 (4)(8) © (1) © & 68 (4) (8) © (1) © \\
\hline 3 (4) (B) © ( ) - & 25 (4) (8) © (1) © & 47 (4) © ( © ( © & 69 (4) (8) ( © © \\
\hline 4 (A) (B) © © © & 26 (4) (8) © (1) (c) &  & 70 (A)(8) © (1) (C) \\
\hline 5 ( A) (B) © © © & 27 (4) © (1) © &  & 71 (4) (8) © (1) (C) \\
\hline  & 28 (4)(8) (1) (c) &  & 72 (4)(8) © (1) \\
\hline 7 (A) (8) © ( ) - & 29 (4)(8) © (1) © & 51 (4) © (1) © & 73 (4)(8) © (1) © \\
\hline 8 (A) © © © ( © © & 30 ( © ( © (1) (c) & 52 (4) (B) © ( © ( © & 74 (A) (8) © (1) ( \({ }^{\text {c }}\) \\
\hline 9 (A) (B) © ( © © & 31 (4)(8) © (1) (C) & 53 (4)( (B) © (1) ( ) & 75 (4)(8) © (1) © \\
\hline 10 (A) (B) © © © & 32 (4) (8) © (1) &  & 76 (4) (8) © ( © © \\
\hline 11 (4) (B) © ( © © & 33 (4) (8) © (1) ( ) & 55 (A) (B) © ( () (c) & 77 (4) (B) © ( ) © \\
\hline 12 (4)(B) © ( ) & 34 (A) (B) © ( © © & 56 (4) (B) (1) (c) & 78 (4) © (1) © \\
\hline 13 (A) (B) © © © & 35 (A)(8) © (1) © & 57 (4) (B) © (c) © & 79 (4)(8) © (1) © \\
\hline 14 (A) (B) © © © ( ) & 36 (4)(8) (1) (c) & 58 (4) (8) © ( () ( ) & 80 (4) (8) © ( ( © \\
\hline  &  & 59 (A) (B) (c) (e) & 81 (4)(8) © © \\
\hline 16 (4) (B) © ( ) - & 38 (4)(8) (1) © & 60 (4) (B) © ( © ( © & 82 (4) (8) © ( ( © \\
\hline  & 39 © (8) © ( © © & 61 (4) (B) © ( ) (e) & 83 (4) (B) © © © © \\
\hline  & 40 © ( ( ) © ( ) © & 62 (4) (B) © ( () ( © & 84 (4) (8) © © ( © \\
\hline 19 - ( ) © ( © & 41 (A) (8) ( ) (1) © & 63 (4) (8) ( © ( ) & 85 (4)(8) © ( © © \\
\hline  & 42(4)(8) © ( © © & 64 (4)(8) © (c) © & 86 ( © © (-) \\
\hline 21 (4) (B) © ( © ( \()^{\text {c }}\) & 43 (4) (8) © ( © © & 65 (A) (B) © © & 87 (4) (8) © © © © \\
\hline 22 (4) (8) © ( ) ( \({ }^{\text {c }}\) & 44 (4) (8) © ( ) © & 66 (4) (8) ( ) (1) (c) & 88 (4) (8) © ( © © \\
\hline
\end{tabular}

\section*{CORRECTLY FILLED WORKSHEET}
1. \(13 \quad 23 \quad 2 \quad 19 \quad 6\)
2. \(\mathrm{E} \quad \mathrm{B} \quad \mathrm{D} \quad \mathrm{C} \quad \mathrm{C} \quad \mathrm{A} \quad \mathrm{B}\)

4. \(26-\)


6. 12

8. 26 \(\qquad\) 86 A
9. 57
\(\begin{array}{llll}63 & 11 & 78 & 90\end{array}\) \(32 \quad 45 \quad 70\)

69
10. 16

30
\(13 \quad 25\)
10
\(14 \quad 23 \quad 26\)
19

12.
12.
\(47 B\)

15.


ABLE EASY DESK
16. \(\mathrm{XXO} \times\) 으으으응 4
17.

18. \(21 \_\)

19. - A 5 C —E

\section*{CHAPTER 9}

\section*{Familiarize Yourself with the Tests}

Test 470 is used by the Postal Service to evaluate jobrelated skills.
However, it is not a true aptitude test of your abilities.
Don't fall into the trap of thinking you must possess certain innate talents to get a high score. On the contrary, preparing for this test will definitely increase your chances for doing well on it. The four question types are extremely coachable and get easier with practice. Use your desire for getting hired as a key motivator throughout the test-preparation process.

Feeling anxious before you take a test is a normal reaction. You've spent many hours studying and preparing for the exam, and you want to get the best score possible. In addition, you probably think (and rightly so) that this test might be just a bit more important than some of those spelling tests you took back in elementary school. This is your career, and you want to prove to yourself and others that you're capable of achieving the highest performance.

Well, you can relax! Although the postal exams are a bit unusual (as compared to other tests), there really is no reason for you to be overly nervous. If you put in the time studying for the exam, use common sense, and don't panic, you'll be well on your way to achieving a good score.

This chapter is designed to help alleviate even more of your pre-test anxiety by introducing you to the format of the tests. Then, as you study the rest of this book, you have plenty of opportunity to practice the various question types. By test day, you still might be a bit nervous, but you shouldn't encounter any surprises.

\section*{GET TO KNOW THE TEST}

The four-part U.S. Postal Examination is structured as follows:
\begin{tabular}{llll}
\hline Question Type & \begin{tabular}{l} 
Part \\
Number
\end{tabular} & \begin{tabular}{l} 
Number of \\
Questions
\end{tabular} & Time Allowed \\
\hline Address Checking & A & 95 & 6 minutes \\
Memory for Addresses & B & 88 & 5 minutes* \\
Number Series & C & 24 & 20 minutes \\
Following Oral Instructions & D & \(20-25\) (will vary) & 25 minutes (approximately)
\end{tabular}
*Does not include the time allowed for memorizing addresses.
The remaining chapters in Part III of this book, as well as the full-length sample exams, will give you the opportunity to practice the various question types.

\section*{RULES AND PROCEDURES}

Do not underestimate the importance of following all of the rules and procedures required at the test center. This includes following all of the examiner's test-taking instructions and filling in the answer sheets correctly.

\section*{TEST-TAKING INSTRUCTIONS}

Instructions read by the examiner are intended to ensure that you and all the other applicants have the same fair and objective opportunity to compete in the examination. All applicants are expected to play on a level playing field. Any infraction of the rules is considered cheating. If you cheat, your test paper is not scored, and you are not eligible for appointment.
- Listen to what the examiner says at all times. Be prepared to immediately act on any exam changes to content, question type, directions, or time limits.

Follow all instructions the examiner gives you. If you do not understand any of the examiner's instructions, ask questions.
- Don't begin working on any part of the test until told to do so.
- Stop working on any part of the test when told to do so. Stop working as soon as the examiner tells you to do so. Remember that your ability to follow instructions is considered in the hiring process.
- Review your work for a test part if you finish that test part before time is called. Although you cannot go on or back to any other part of the test, you have the chance to review answers of which you are unsure or guess if guessing is a good strategy for that test part. Use the extra time you have wisely.
- Don't work on any part of the test other than the one you are told to work on. Be certain to make sure you're working on the correct test part immediately after starting. Although working in the wrong section could be an inadvertent error on your part, it would not leave a favorable impression on the examiner and would probably put you out of the running.

You cannot afford to lose precious exam time erasing and reentering incorrectly recorded answers.
Therefore, as you answer each question for Parts A-C, look at its number and check that you are marking your answer in the space with the same number. If you cannot do this after each question, then remember to check yourself after every five questions. Either way, plan your strategy and stick to it.

\section*{FILLING IN ANSWER SHEETS}

You are required to fill in required personal information on the sample answer sheet sent to you by the Postal Service to be admitted to the test center. You cannot take the test without doing this. At the center, you are instructed to transfer the personal information you filled in on the sample answer sheet to the actual answer sheet.

\section*{HOW TO ENTER YOUR ANSWERS}

Because Test 470 is machine scored, you must be careful to fill in your answer sheets clearly and accurately. You are given instructions concerning this in the test kit sent to you by the Postal Service. You are also given ample opportunity to perfect your skills in the practice material in this book.

\section*{SCORE DETERMINATION AND REPORTING}

When the exam is over, the examiner collects your test booklet and answer sheets. Your answer sheet is then sent to the National Test Administration Center in Merrifield, Virginia, where a machine scans your answers and marks them as either right or wrong. Then, your raw score is calculated according to the steps described on the "Score Sheet" in Chapter 7.
```

Although a total
scaled score of
70 is considered
passing, it
probably won't get
you hired. Many
candidates
prepare rigorously
for this test and
strive for perfect
scores. In fact,
most applicants
who are hired
score between 90-
100 percent.
Although a total scaled score of 70 is considered passing, it probably won't get you hired. Many candidates prepare rigorously for this test and strive for perfect scores. In fact, most applicants who are hired score between 90100 percent.

```

\section*{REPORTING OF SCALED SCORES}

Your raw score is not your final score. The Postal Service:
1. Records your raw scores for each test part
2. Combines the raw test scores according to a formula
3. Converts the result to a scaled score, on a scale of 1 to 100

A total scaled score of 70 is a passing score. The names of all people with 70 or more are placed on an eligibility list (called the register) that remains valid for two years. The register is ordered according to score rankings-the names of individuals with the highest scores are at the top of the list. Hiring then takes place from the top of the list as vacancies occur. Note that the entire process of conversion from raw to scaled score is confidential information.

\section*{LEARNING HOW YOU DID}

The scoring process can take 6 to 10 weeks or even longer. Be patient. The process could take many months, but you remain eligible for employment for two years after taking the test. If you pass the exam, you receive notice of your scaled score. As the hiring process nears your number, you are notified to appear for the four remaining steps of the hiring process:
1. Drug testing
2. Psychological interview
3. Physical performance tests according to the requirements of the position
4. Alpha-numeric typing test

If you fail the exam, you are not informed of your score. You are simply notified that you have failed and are not being considered for postal employment.

It is important to note that as many as 50 percent of applicants fail Test 470 . This percentage, of course, varies per exam administration. Use this number as a reality check for setting a serious study schedule. And even though this is a high failure rate, don't let it shake your confidence. Your preparation gives you better odds of getting a higher score than many of the candidates.

\section*{GENERAL TEST-TAKING STRATEGIES}

\section*{KNOW DIRECTIONS FOR EACH QUESTION TYPE}

Don't waste time during the test reading directions. You are given the instructions by the Postal Service in your exam kit. Know them inside and out. This book also gives you the most recent directions used on Test 470. Remember, though, to listen to the examiner for an announcement that something has changed.

\section*{SKIP QUESTIONS WHEN STUMPED}

When you cannot answer a question in Parts A-C, skip the question and come back to it after finishing the other questions in the part of the test. Circle the number of the question in your test booklet to indicate the question skipped and remember to skip the appropriate space on your answer sheet. Whether you should or should not guess is discussed in the following sections.

\section*{AVOID PERFECTIONISM}

You are not expected to answer every question in Parts A and B. Don't be a perfectionist and waste time on questions you cannot answer. This kind of attitude restricts the number of questions you attempt to answer, which lowers your score. Come back to the difficult questions if you have extra time to spare.
Use the practice
tests in this book
to get used to the
quick pace of the
test and the
stringent time
limitations for
each test part.
Adhere to these
time limitations
without exception.
Use a stopwatch
or kitchen timer
for accurate
measurement. This
gives you a sense
of your optimal
pace to apply on
the actual test. Not
doing this
handicaps your
chances for a
higher score.

\section*{KNOW HOW MUCH TIME YOU HAVE}

To do well on Test 470, you must work quickly within the time limits allowed. The examiner will probably inform you at periodic intervals of how much time you have left. Check your wristwatch as a backup; however, don't become obsessed by clock watching. Your time is better spent answering the questions.

Keeping track of time does not imply you should rush through a section and answer questions carelessly. You have to be in control of the situation to do your best. This means practicing for the test as much as possible, knowing what to expect, and following the strategies provided in this book.

\section*{BUILD A TEST-SMART ATTITUDE}

By practicing as much as possible for Test 470, you gain confidence in yourself, which in turn helps you succeed on the actual test. Having a test-smart attitude helps build your competitive spirit, an essential factor in doing well on this highly competitive examination.

\section*{USE THE TEST BOOKLET AS SCRAP PAPER}

You may find it helpful to make notes or draw lines or arrows in the test booklet in pencil to help solve certain test questions. This can focus your thoughts and channel your energy to solve the question. However, don't spend too much time doing this. If it doesn't help you, stop, and go on to the next question.

\section*{ELIMINATE OBVIOUSLY INCORRECT ANSWERS}

This common test-taking strategy can be used to different degrees on each test part except Part A, which only has two answer choices. To use this strategy, you must usually read all the answer choices listed to eliminate incorrect answers before choosing the correct answer. This prevents your picking a deliberately misleading answer choice as the answer.

\section*{CHAPTER 10}

\section*{Score Higher: Address Checking}

\section*{ADDRESS CHECKING STRATEGIES}

Of all the questions on Test 470, the address checking questions are probably the easiest. However, you should realize that these questions also carry the highest penalties for guessing. So, you should treat this question type as you would any other question-with the highest degree of speed and accuracy you can muster.

Take a look at the following address checking quiz, and don't worry about timing yourself. In fact, go through this quiz at your own pace, taking time to become familiar with the question type. When you're done, check your answers against the answer key provided after the quiz.

\section*{PRACTICE QUIZ}

When you are finished with the quiz, take time to review the questions you missed. If you can spot your errors, you learn to avoid them in the future.

Directions: For each question, compare the address in the left column with the address in the right column. If the two addresses are ALIKE in every way, write A next to the question number. If the two addresses are DIFFERENT in any way, write \(D\) next to the question number.
\begin{tabular}{rll}
\(\mathbf{1}\) & ...197 Apple Ridge Dr NW & 197 Apple Ridge Dr NW \\
\(\mathbf{2}\) & ...243 S Calumet Ave & 234 S Calumet Ave \\
\(\mathbf{3}\) & ...4300 Las Pillas Rd & 4300 Las Pillas Rd \\
\(\mathbf{4}\) & \(\ldots .5551\) N Summit Ave & 5551 N Summit St \\
\(\mathbf{5}\) & ...Walden CO 80480 & Waldon CO 80480 \\
\(\mathbf{6}\) & ...2200 E Beach St & 2200 E Beech St \\
\(\mathbf{7}\) & ...2700 Helena Way & 2700 Helena Way \\
\(\mathbf{8}\) & ...3968 S Kingsberry Ave & 3698 S Kingsbury Ave \\
\(\mathbf{9}\) & ...14011 Costilla Ave NE & 14011 Costilla Ave SE \\
\(\mathbf{1 0}\) & ...1899 N Dearborn Dr & 1899 N Dearborn Dr \\
\(\mathbf{1 1}\) & ...8911 Scranton Way & 8911 Scranton Way \\
\(\mathbf{1 2}\) & ...3653 Hummingbird St & 3563 Hummingbird St
\end{tabular}

There is a severe penalty for guessing on this question type. The total number of wrong answers is subtracted from the total number of correct answers. If you start to run out of time, don't panic and start filling in answers at random. Instead, relax and try and remember the tips and guidelines in the rest of this chapter-you might find you have more time to finish than you thought!
\begin{tabular}{lll}
\(\mathbf{1 3}\) & \(\ldots .1397\) Lewiston Pl & 1297 Lewiston Pl \\
\(\mathbf{1 4}\) & ...4588 Crystal Way & 4588 Crystal Rd \\
\(\mathbf{1 5}\) & ...Muscle Shoals AL 35660 & Muscle Shoals AL 35660 \\
\(\mathbf{1 6}\) & ...988 Larkin Johnson Ave SE & 988 Larkin Johnson Ave SE \\
\(\mathbf{1 7}\) & ...5501 Greenville Blvd NE & 5501 Greenview Blvd NE \\
\(\mathbf{1 8}\) & ...7133 N Baranmor Pky & 7133 N Baranmor Pky \\
\(\mathbf{1 9}\) & ...10500 Montana Rd & 10500 Montana Rd \\
\(\mathbf{2 0}\) & ...4769 E Fox Hollow Dr & 4769 E Fox Hollow Cir \\
\(\mathbf{2 1}\) & ...Daytona Beach Fla 32016 & Daytona Beach FL 32016 \\
\(\mathbf{2 2}\) & ...2227 W 94th Ave & 2272 W 94th Ave \\
\(\mathbf{2 3}\) & ...6399 E Ponce De Leon St & 6399 E Ponce De Leon Ct \\
\(\mathbf{2 4}\) & ...20800 N Rainbow Pl & 20800 N Rainbow Pl \\
\(\mathbf{2 5}\) & ...Hammond GA 31785 & Hammond GA 31785
\end{tabular}
\begin{tabular}{|cclll|}
\hline \multicolumn{6}{|c|}{ Answer Key } \\
\hline 1. A & 6. D & 11. A & \(16 . \mathrm{A}\) & 21. D \\
2. D & 7. A & 12. D & 17. D & 22. D \\
3. A & 8. D & 13. D & \(18 . \mathrm{A}\) & 23. D \\
4. D & 9. D & 14. D & 19. A & 24. A \\
5. D & 10. A & 15. A & 20. D & 25. A \\
\hline
\end{tabular}

\section*{STRATEGIES TO SCORE HIGHER}

How did you do on the quiz? Remember to take time to review the questions you answered incorrectly.

Although everyone responds to the tests differently, you can use the following tips and guidelines to assist you in answering these questions. In fact, you might read through the following sections, and then try the quiz above again. Does your score improve?
- Read for differences only. When you spot a difference between the two given addresses, mark your answer sheet with a "D" and go immediately to the next question.
- Vocalize your reading. This doesn't mean simply "reading out loud," but rather reading exactly what is listed. For example, if you see "St." don't read it as "Street" but as "ess t." This helps you to focus on the exact details.
- Use your hands. Don't be afraid to use your index finger under or alongside the addresses being compared. This helps you keep your place and to focus on just one line at a time.
- Take the question apart. Try to break the addresses into parts; for example, first compare the street name, then the ZIP code, and so on of each of the items to be compared. This helps to make the comparison more manageable.
- Read from right to left. It might be very difficult for some people (remember, English speakers read left to right, so this might take some practice if English—or another left-to-right language-is your natural tongue!) You might be surprised how this forces your brain to focus on the details and not, for all practical purposes, "extraneous" information (the extraneous part being the parts of the two items that are the same).
- Play the numbers game. You can expect to find many differences in numbers, so keep a close eye on this when you make your comparison. Questions with two items that are not alike often have differences in the number of digits as well as differences in the order of digits.
- Watch for differences in abbreviations. Similar to differences in numbers, you'll find many different types of standard abbreviations; you'll also find that it's very easy to misread these, especially when comparing two items.
- Try to work as quickly and as accurately as possible. Avoid guessing if you start to run out of time (instead, rely on the tips above). Remember-you aren't expected to answer all the questions in the time given.

\section*{KNOW YOUR STATE AND TERRITORY ABBREVIATIONS}

You should be familiar with conventional abbreviations as well as the two-letter capitalized abbreviations used with ZIP codes. Don't worry about memorizing this list. The point of having it included here is to demonstrate how easy it is to mistake one abbreviation for another. If you vocalize what you see, you should "hear" the differences. And remember: your task is not to read for meaning, but to spot differences.
\begin{tabular}{lll} 
State & Conventional Abbreviation & Two-Letter Abbreviation \\
Alabama & Ala. & AL \\
Alaska & \(\mathrm{n} / \mathrm{a}\) & AK \\
American Samoa & Amer. Samoa & AS \\
Arizona & Ariz. & AZ \\
Arkansas & Ark. & AR \\
California & Calif. & CA \\
Colorado & Colo. & CO \\
Connecticut & Conn. & CT \\
Delaware & Del. & DE \\
District of Columbia & \(\mathrm{D.C}\) & DC \\
Florida & Fla. & FL \\
Georgia & Ga. & GA \\
Guam & \(\mathrm{n} / \mathrm{a}\) & GU \\
Hawaii & \(\mathrm{n} / \mathrm{a}\) & HI \\
Idaho & \(\mathrm{n} / \mathrm{a}\) & ID \\
Ilinois & III. & IL \\
Indiana & Ind. & IN \\
lowa & \(\mathrm{n} / \mathrm{a}\) & IA \\
Kansas & Kans. & KS \\
Kentucky & Ky. & KY \\
Louisiana & La. & LA \\
Maine & \(\mathrm{n} / \mathrm{a}\) & ME \\
Maryland & Md. & MD \\
Massachusetts & Mass. & MA \\
Mishigan & Mich. & Ml \\
Minnesota & Minn. & MN \\
Missouri & Mo. & MO \\
& & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Montana & Mont. & MT \\
\hline Nebraska & Nebr. & NE \\
\hline Nevada & Nev. & NV \\
\hline New Hampshire & N.H. & NH \\
\hline New Jersey & N.J. & N \\
\hline New Mexico & N. Mex. & NM \\
\hline New York & N.Y. & NY \\
\hline North Carolina & N.C. & NC \\
\hline North Dakota & N. Dak. & ND \\
\hline Ohio & n/a & OH \\
\hline Oklahoma & Okla. & OK \\
\hline Oregon & Oreg. & OR \\
\hline Pennsylvania & Pa. & PA \\
\hline Puerto Rico & P.R. & PR \\
\hline Rhode Island & R.I. & RI \\
\hline South Carolina & S.C. & SC \\
\hline South Dakota & S. Dak. & SD \\
\hline Tennessee & Tenn. & TN \\
\hline Texas & Tex. & TX \\
\hline Utah & \(\mathrm{n} / \mathrm{a}\) & UT \\
\hline Vermont & Vt. & VT \\
\hline Virginia & Va. & VA \\
\hline Virgin Islands & V.I. & VI \\
\hline Washington & Wash. & WA \\
\hline West Virginia & W.Va. & WV \\
\hline Wisconsin & Wis. & WI \\
\hline Wyoming & Wyo. & WY \\
\hline
\end{tabular}

\section*{PRACTICE EXERCISES}

Use the following practice exercises to try out the tips and techniques listed in the previous bulleted list to score the highest on Address Checking questions.

\section*{VOCALIZING TECHNIQUES}

Try sounding out the following abbreviations and numbers:
\begin{tabular}{llllll} 
NY & VA & MT & TX & 10001 & Pkw \\
CA & AL & MA & 68919 & 3694 & Cir \\
OR & HA & IL & 828 & Ct &
\end{tabular}

\section*{INDEX FINGER AS RULER OR POINTER}

Try using your index finger or pointer and compare the following addresses. Are they alike (A) or different (D)?
\begin{tabular}{lll}
\(\mathbf{1}\) & \(\ldots .5115\) Colchester Rd & 5115 Calchester Rd \\
\(\mathbf{2}\) & \(\ldots .4611\) N Randall Pl & 4611 N Randall Pl \\
\(\mathbf{3}\) & \(\ldots .17045\) Pascack Cir & 17045 Pascack Cir \\
\(\mathbf{4}\) & \(\ldots .3349\) Palma del Mar Blvd & 3346 Palma del Mar Blvd \\
\(\mathbf{5}\) & \(\ldots .13211 \mathrm{E}\) 182nd Ave & 13211 E 182nd Ave \\
\(\mathbf{6}\) & ...Francisco WY 82636 & Francisco WI 82636
\end{tabular}

7 ... 6198 N Albritton Rd
8 ... 11230 Twinflower Cir
9 ... 6191 MacDonald Station Rd
10 ... 1587 Vanderbilt Dr N

6198 N Albretton Rd
11230 Twintower Cir
6191 MacDonald Station Rd
1587 Vanderbilt Dr S
\begin{tabular}{|cclll|}
\hline \multicolumn{6}{|c|}{ Answer Key } \\
\hline 1. D & 3. A & 5. A & 7. D & 9. A \\
2. A & 4. D & 6. D & 8. D & 10. D \\
\hline
\end{tabular}

\section*{BREAK THE ADDRESS INTO PARTS}

Try this technique on the following addresses. Are they alike (A) or different (D)?
\begin{tabular}{lll}
\(\mathbf{1}\) & \(\ldots .3993\) S Freemont Ter & 3993 S Freemount Ter \\
\(\mathbf{2}\) & \(\ldots .3654\) S Urbane Dr & 3564 S Urbane Cir \\
\(\mathbf{3}\) & \(\ldots .1408\) Oklahoma Ave NE & 1408 Oklahoma Ave NE \\
\(\mathbf{4}\) & \(\ldots .6201\) Meadowland Ln & 6201 Meadowlawn Ln \\
\(\mathbf{5}\) & \(\ldots .5799\) S Rockaway Ln & 15799 S Rockaway Ln \\
\(\mathbf{6}\) & \(\ldots .3782\) SE Verrazanno Bay & 37872 SE Verrazanno Bay \\
\(\mathbf{7}\) & \(\ldots .2766\) N Thunderbird Ct & 2766 N Thunderbird Ct \\
\(\mathbf{8}\) & \(\ldots .2166\) N Elmmorado Ct & 2166 N Eldorado Ct \\
\(\mathbf{9}\) & \(\ldots .10538\) Innsbruck Ln & 10538 Innsbruck Ln \\
\(\mathbf{1 0}\) & \(\ldots .888\) Powerville Rd & 883 Powerville Rd
\end{tabular}
\begin{tabular}{|ccccc|}
\hline \multicolumn{5}{|c|}{ Answer Key } \\
\hline 1. D & 3. A & 5. D & 7. A & \(9 . \mathrm{A}\) \\
2. D & 4. D & 6. D & 8. D & \(10 . \mathrm{D}\) \\
\hline
\end{tabular}

\section*{READ FROM RIGHT TO LEFT}

Compare the following addresses using this technique. Are they alike (A) or different (D)?
\begin{tabular}{lll}
\(\mathbf{1}\) & \(\ldots .4202\) N Bainbridge Rd & 4202 N Bainbridge Rd \\
\(\mathbf{2}\) & \(\ldots 300\) E Roberta Ave & 3000 E Roberta Ave \\
\(\mathbf{3}\) & \(\ldots\). Quenemo KS 66528 & Quenemo KS 66528 \\
\(\mathbf{4}\) & \(\ldots 13845\) Donahoo St & 13345 Donahoo St \\
\(\mathbf{5}\) & \(\ldots 10466\) Gertrude NE & 10466 Gertrude NE \\
\(\mathbf{6}\) & \(\ldots .2733\) N 105th Ave & 2773 N 105th Ave
\end{tabular}
\begin{tabular}{rll}
7 & \(\ldots 3100\) N Wyandotte Cir & 3100 N Wyandottte Ave \\
\(\mathbf{8}\) & \(\ldots .11796\) Summerville Dr & 11769 Summerville Dr \\
\(\mathbf{9}\) & \(\ldots\). Wilburnum Miss 65566 & Vilburnum Miss 65566 \\
\(\mathbf{1 0}\) & \(\ldots 9334\) Kindleberger Rd & 9334 Kindleberger Rd
\end{tabular}
\begin{tabular}{|ccccc|}
\hline \multicolumn{6}{|c|}{ Answer Key } \\
\hline 1. A & 3. A & 5. A & 7. D & 9. D \\
2. D & 4. D & 6. D & 8. D & 10. A \\
\hline
\end{tabular}

\section*{DIFFERENCES IN NUMBERS}

Select choice (A) if the two numbers are exactly alike or choice (D) if the two numbers are different in any way.
1. 20032003
2. 7586475864
3. 7300730
4. 501055016
5. 21842184
6. 87898789
7. 360013601
8. 11121112
9. 899008990
10. 0703507035
\begin{tabular}{|ccccc|}
\hline \multicolumn{5}{c|}{ Answer Key } \\
\hline 1. A & 3. D & 5. A & 7. D & 9. D \\
2. A & 4. D & 6. A & 8. A & 10. A \\
\hline
\end{tabular}

\section*{THE REAL THING: A PRACTICE EXAM}

Use the following practice exam to try out the techniques you learned in this chapter, as well as give you a good idea of how it will feel on test day to confront this number of address checking questions. Go through the practice at a steady pace. When you're finished check your answers.

Directions: For each question, compare the address in the left column with the address in the right column. If the two addresses are ALIKE in every way, write \(A\) next to the question number. If the two addresses are DIFFERENT in any way, write \(D\) next to the question number.
\begin{tabular}{|c|c|c|}
\hline 1 & ... 8690 W 134th St & 8960 W 134th St \\
\hline 2 & ... 1912 Berkshire Rd & 1912 Berkshire Wy \\
\hline 3 & ... 5331 W Professor St & 5331 W Proffesor St \\
\hline 4 & ...Philadelphia PA 19124 & Philadelphia PN 19124 \\
\hline 5 & ... 7450 Gaguenay St & 7450 Saguenay St \\
\hline 6 & ... 8650 Christy St & 8650 Christey St \\
\hline 7 & ...Lumberville PA 18933 & Lumberville PA 1998333 \\
\hline 8 & ... 114 Alabama Ave NW & 114 Alabama Av NW \\
\hline 9 & ... 1756 Waterford St & 1756 Waterville St \\
\hline 10 & ... 2214 Wister Wy & 2214 Wister Wy \\
\hline 11 & ... 2974 Repplier Rd & 2974 Repplier Dr \\
\hline 12 & ...Essex CT 06426 & Essex CT 06426 \\
\hline 13 & ... 7676 N Bourbon St & 7616 N Bourbon St \\
\hline 14 & ... 2762 Rosengarten Wy & 2762 Rosengarden Wy \\
\hline 15 & ... 239 Windell Ave & 239 Windell Ave \\
\hline 16 & ... 4667 Edgeworth Rd & 4677 Edgeworth Rd \\
\hline 17 & ... 2661 Kennel St Se & 2661 Kennel St Sw \\
\hline 18 & ...Alamo TX 78516 & Alamo TX 78516 \\
\hline 19 & ... 3709 Columbine St & 3709 Columbine St \\
\hline 20 & ... 9699 W 14th St & 9699 W 14th Rd \\
\hline 21 & ... 2207 Markland Ave & 2207 Markham Ave \\
\hline 22 & ...Los Angeles CA 90013 & Los Angeles CA 90018 \\
\hline 23 & ... 4608 N Warnock St & 4806 N Warnock St \\
\hline 24 & ...7718 S Summer St & 7718 S Sumner St \\
\hline 25 & ...New York NY 10016 & New York NY 10016 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline 26 & ... 4514 Ft Hamilton Pk & 4514 Ft Hamilton Pk \\
\hline 27 & ... 5701 Kosciusko St & 5701 Koscusko St \\
\hline 28 & ... 5422 Evergreen St & 4522 Evergreen St \\
\hline 29 & ...Gainsville FL 43611 & Gainsville FL 32611 \\
\hline 30 & ... 5018 Church St & 5018 Church Ave \\
\hline 31 & ... 1079 N Blake St & 1097 N Blake St \\
\hline 32 & ...8072 W 20th Rd & 80702 W 20th Dr \\
\hline 33 & ...Onoro ME 04473 & Orono ME 04473 \\
\hline 34 & ... 2175 Kimbell Rd & 2175 Kimball Rd \\
\hline 35 & ... 1243 Mermaid St & 1243 Mermaid St \\
\hline 36 & ... 4904 SW 134th St & 4904 SW 134th St \\
\hline 37 & ... 1094 Hancock St & 1049 Hancock St \\
\hline 38 & ...Des Moines IA 50311 & Des Moines IA 50311 \\
\hline 39 & ... 4832 S Rinaldi Rd & 48323 S rinaldo Rd \\
\hline 40 & ... 2015 Dorchester Rd & 2015 Dorchester Rd \\
\hline 41 & ... 5216 Woodbine St & 5216 Woodburn St \\
\hline 42 & ...Boulder CO 80302 & Boulder CA 80302 \\
\hline 43 & ... 4739 N Marion St & 479 N Marion St \\
\hline 44 & ... 3720 Nautilus Wy & 3270 Nautilus Way \\
\hline 45 & ... 3636 Gramercy Pk & 3636 Gramercy Pk \\
\hline 46 & ... 757 Johnson Ave & 757 Johnston Ave \\
\hline 47 & ... 3045 Brighton 12th St & 3045 Brighton 12th St \\
\hline 48 & ... 237 Ovington Ave & 237 Ovington Ave \\
\hline 49 & ...Kalamazoo MI 49007 & Kalamazoo MI 49007 \\
\hline 50 & ...Lissoula MT 59812 & Missoula MS59812 \\
\hline 51 & ...Stillwater OK 74704 & Stillwater OK 47404 \\
\hline 52 & ... 47446 Empire Blvd & 4746 Empire Bldg \\
\hline 53 & ...6321 St Johns Pl & 6321 St Johns Pl \\
\hline 54 & ... 2242 Vanderbilt Ave & 2242 Vanderbilt Ave \\
\hline 55 & ... 542 Ditmas Blvd & 542 Ditmars Blvd \\
\hline 56 & ... 4603 W Argyle Rd & 4603 W Argyle Rd \\
\hline 57 & ... 653 Knickerbocker Ave NE & 653 Knickerbocker Ave NE \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline 58 & ... 3651 Midwood Terr & 3651 Midwood Terr \\
\hline 59 & ...Chapel Hill NC 27514 & Chaple Hill NC 27514 \\
\hline 60 & ... 3217 Vernon Pl NW & 3217 Vernon Dr NW \\
\hline 61 & ... 1094 Rednor Pkwy & 1049 Rednor Pkwy \\
\hline 62 & ... 986 S Doughty Blvd & 986 S Douty Blvd \\
\hline 63 & ...Lincoln NE 68508 & Lincoln NE 65808 \\
\hline 64 & ... 1517 LaSalle Ave & 1517 LaSalle Ave \\
\hline 65 & ... 3857 S Morris St & 3857 S Morriss St \\
\hline 66 & ... 6104 Saunders Expy & 614 Saunders Expy \\
\hline 67 & ... 2541 Appleton St & 2541 Appleton Rd \\
\hline 68 & ...Washington DC 20052 & Washington DC 20052 \\
\hline 69 & ...6439 Kessler Blvd S & 6439 Kessler Blvd S \\
\hline 70 & ... 4786 Catalina Dr & 4786 Catalana Dr \\
\hline 71 & ... 132 E Hampton Pkwy & 1322 E Hampton Pkwy \\
\hline 72 & ... 1066 Goethe Sq S & 1066 Geothe Sq S \\
\hline 73 & ...1118 Jerriman Wy & 1218 Jerriman Wy \\
\hline 74 & ... 5798 Grand Central Pkwy & 57998 Grand Central Pkwy \\
\hline 75 & ...Delaware OH 43015 & Delaware OK 43015 \\
\hline 76 & ...Corvallis OR 97331 & Corvallis OR 97331 \\
\hline 77 & ... 4231 Keating Ave N & 4231 Keating Av N \\
\hline 78 & ... 5689 Central Pk Pl & 5869 Central Pk Pl \\
\hline 79 & ... 1108 Lyndhurst Dr & 1108 Lyndhurst Dr \\
\hline 80 & ... 842 Chambers Ct & 842 Chamber Ct \\
\hline 81 & ...Athens OH 45701 & Athens GA 45701 \\
\hline 82 & ...Tulsa OK 74171 & Tulsa OK 71471 \\
\hline 83 & ...6892 Beech Grove Ave & 6892 Beech Grove Ave \\
\hline 84 & ... 2939 E Division St & 2929 W Division St \\
\hline 85 & ... 1554 Pitkin Ave & 1554 Pitkin Ave \\
\hline 86 & ... 905 St Edwards Plz & 950 St Edwards Plz \\
\hline 87 & ... 1906 W 152nd St & 1906 W 152nd St \\
\hline 88 & ... 3466 Glenmore Ave & 3466 Glenville Ave \\
\hline 89 & ....Middlebury VT 05753 & Middleberry VT 05753 \\
\hline
\end{tabular}


\section*{CHAPTER 11}

\section*{Score Higher: Memory for Addresses}

\section*{MEMORY STRATEGIES}

Compared to address checking questions, "Memory for Addresses" are often considered one of the hardest types of questions on the exam. However, as with most exam questions on standardized tests, the questions look harder than they really are.

This chapter introduces you to some techniques that help you score higher on this question type. To begin, take the following quiz (which consists of an official set of sample questions). Take your time, become familiar with the question type and what it asks of you.

\section*{PRACTICE QUIZ}

Directions: The five boxes below are labeled \(A, B, C, D\), and \(E\). In each box are five addresses: three are street addresses with number ranges and two are unnumbered place names. The position of an address within a box is not important. You need only remember the letter of the box in which the address is found. After memorizing the addresses, cover up the boxes and answer the questions. Take as much time as you need to answer the questions.

A B
B


C


D
E
\begin{tabular}{|c|c|c|c|c|}
\hline 4700-5599 Table & 6800-6999 Table & 5600-6499 Table & 6500-6799 Table & 4400-4699 Table \\
\hline Lismore & Kelford & Joel & Tatum & Ruskin \\
\hline 5600-6499 West & 6500-6799 West & 6800-6999 West & 4400-4699 West & 4700-5599 West \\
\hline Hesper & Musella & Sardis & Porter & Nathan \\
\hline 4400-4699 Blake & 5600-6499 Blake & 6500-6799 Blake & 4700-5599 Blake & 6800-6999 Blake \\
\hline
\end{tabular}

Directions: For each of the following addresses, select the letter of the box in which each addresses is found. Write in the letter next to the question number.
1. Sardis
2. 4700-5599 Table
3. 4700-5599 Blake
5. \(4400-4699\) West
6. Tatum
7. Hesper
8. Musella
9. 6500-6799 West
10. Ruskin
4. Porter
\begin{tabular}{|ccccc|}
\hline \multicolumn{5}{|c|}{ Answer Key } \\
\hline 1. C & 3. D & 5. D & 7. A & 9. B \\
2. A & 4. D & 6. D & 8. B & 10. E \\
\hline
\end{tabular}

\section*{TIPS AND TECHNIQUES}

Did you find this quiz difficult? If you did, don't worry. Even though some people have great visual memory (that is, they can look at a page and remember what the information said, as well as how it looked), most of us don't have this skill (at least not to a prodigy-like degree).

The actual test requires you to answer up to 88 questions in 5 minutes without referring back to the original boxes. You are, however, given an extensive unscored pretest practice with these boxes (like the one you saw in the sample quiz) to help you memorize what's in each box.

This extensive pretest practice, while perhaps daunting at first glance, can really pay off. It gives you time to memorize the information you need. If you can use the techniques described in this chapter to help you during this "practice time," you can turn a very difficult section of the test into one that is, perhaps, a little more manageable. Read through the tips and techniques listed in this chapter to help you improve your memory techniques.
- Memorize single names first. First, take a good look at the five boxes. You should notice that in each box there are two single names and three sets of number spans with names. Single names usually are easier to memorize than the name/number combinations, so memorize these single names first.
- Combine name pairs into keywords. This is a good way of memorizing large chunks of information, as you "combine" information into one single piece. For example, if one of the boxes had the names "Tatum" and "Porter" (let's say box "C"), you could combine this into "TaP." Hopefully, this combination of words triggers the association to "Tatum" and "Porter" in your mind when you need to recall the information.
- Use word associations. In the example above, we combine "Tatum" and "Porter" into "TaP." Don't just leave it at that—go ahead and associate "TaP" with "Tap Dancing" or "Tap Water"-the point is to make your word combination as useful as possible, so your mind can better associate it with the original information you are attempting to memorize.
- Use the information to make up sentences or phrases. Again, drawing on our "Tatum" and "Porter" example, it might be easier for you to simply combine the information to make a sentence (this might prove much more useful if you are struggling with short word combinations). For example, you might end up an associative sentence like, "Porter found the Tatum Hotel very nice."
- Focus on number spans. If you look again at the five sample lettered boxes used in the practice quiz, you will find five different number spans paired with three street names. In other words, each street name has the same five number spans.
Table \(\quad 4400-4699,4700-5599,5600-6499,6500-6799,6800-6999\)
West 4400-4699, 4700-5599, 5600-6499, 6500-6799, 6800-6999
Blake 4400-4699, 4700-5599, 5600-6499, 6500-6799, 6800-6999
Remember, though, that you have 15 different addresses to remember, not 5, because each number span is paired with three different names in three different locations.
- Shorten the numbers. If you look at the number spans listed above, you'll see they all begin with " 00 " as the final two digits and end with " 99 " as the last two digits. So, you can save some precious "memory space" by not worrying about the " 00 " and " 99 "; instead, focus on just the beginning two digits.

\section*{THE REAL THING: A PRACTICE EXAM}

Complete the following two practice sets. For Set 1, you can refer back to the boxes. You must answer Set 2 solely from memory. Write your answer next to the question number.

A B C D E
\begin{tabular}{|l|l|l|l|l|}
\hline 32 Apple & 10 Apple & 35 Apple & 22 Apple & 29 Apple \\
35 Hills & 22 Hills & 32 Hills & 29 Hills & 10 Hills \\
29 Leaf & 32 Leaf & 10 Leaf & 35 Leaf & 22 Leaf \\
Gray & Trace & \begin{tabular}{l} 
Arden \\
Book
\end{tabular} & Farish & Stewart \\
Narrows & Inman \\
Hard \\
\hline
\end{tabular}

Directions: Now do the two practice sets. For the first practice exercise, you can refer back to the boxes. The second set must be answered solely from memory. Indicate your answers by writing in your answer next to the question number.

SET 1
1. 2200-2899 Hills
2. 3500-3599 Leaf
3. Stewart
4. 3200-3499 Apple
5. \(3200-3499\) Hills
6. 2200-2899 Apple
7. Inman
8. Gray
9. \(3500-3599\) Hills
10. 2200-2899 Leaf
11. 2900-3199 Leaf
12. Trace
13. Hard
14. Arden
15. 2200-2899 Hills
16. 1000-2199 Hills
17. 1000-2199 Apple
18. Narrows
19. 3200-3499 Leaf
20. Paris
21. 3500-3599 Leaf
22. 3500-3599 Apple
23. 2200-2899 Apple
24. Fish
25. Book
26. 2900-3199 Apple
27. 2900-3199 Hills
28. 1000-2199 Leaf
29. 2200-2899 Hills
30. 3200-3499 Apple
31. Gray
32. Trace
33. Arden
34. 3200-3499 Hills
35. Narrows
36. Hard
37. 2900-3199 Leaf
38. 2200-2899 Hills
39. 3500-3599 Apple
40. 2900-3199 Hills
41. 2200-2899 Leaf
42. Inman
43. Stewart
44. Paris
45. 3500-3599 Hills
46. 1000-2199 Apple
47. Fish
48. Book
49. 3200-3499 Leaf
50. 2200-2899 Apple
51. 3200-3499 Hills
52. 2900-3199 Apple
53. 2200-2899 Leaf
54. Gray
55. Narrows
56. Hard
57. 3200-3499 Apple
58. 1000-2199 Hills
59. 1000-2199 Leaf
60. Inman
61. Book
62. 3500-3599 Hills
63. 2900-3199 Hills
64. 3500-3599 Apple
65. 3500-3599 Leaf
66. Trace
67. Paris
68. 2200-2899 Apple
69. 2900-3199 Leaf
70. Narrows
71. 2900-3199 Apple
72. 1000-2199 Apple
73. Fish
74. Gray

SET 2
1. \(2200-2899\) Leaf
2. Narrows
3. \(3200-3499\) Hills
4. Fish
5. 3200-3499 Apple
6. 2900-3199 Leaf
7. Trace
8. Stewart
9. 2900-3199 Apple
10. 3500-3599 Apple
11. 1000-2199 Leaf
12. Hard
13. 1000-2199 Hills
14. 3500-3599 Leaf
15. 1000-2199 Apple
16. Gray
17. Arden
18. 2200-2899 Hills
19. 3200-3499 Hills
20. Paris
21. Book
22. 3500-3599 Hills
23. 3500-3599 Apple
24. Inman
75. 2200-2899 Leaf
76. 3500-3599 Apple
77. 2200-2899 Hills
78. Stewart
79. Hard
80. 3500-3599 Hills
81. 2200-2899 Apple
82. Paris
83. 3500-3599 Leaf
84. 2900-3199 Leaf
85. Gray
86. 2900-3199 Hills
87. Inman
88. 3500-3599 Apple
25. 2200-2899 Apple
26. 2900-3199 Leaf
27. 2900-3199 Apple
28. 3200-3499 Hills
29. Arden
30. Gray
31. 1000-2199 Apple
32. 3500-3599 Leaf
33. 2200-2899 Leaf
34. 3500-3599 Apple
35. Trace
36. Stewart
37. Inman
38. 3500-3599 Hills
39. 2900-3199 Hills
40. 2200-2899 Hills
41. 2200-2899 Apple
42. Hard
43. Fish
44. 3500-3599 Leaf
45. 3200-3499 Hills
46. 3200-3499 Apple
47. 3200-3499 Leaf
48. Narrows
49. Paris
50. 1000-2199 Apple
51. 2900-3199 Hills
52. 3500-3599 Leaf
53. 2200-2899 Apple
54. Book
55. Stewart
56. 3500-3599 Hills
57. 2900-3199 Leaf
58. 1000-2199 Hills
59. 1000-2199 Leaf
60. Fish
61. Hard
62. 3200-3499 Hills
63. 3200-3499 Leaf
64. 2200-2899 Leaf
65. Arden
66. Inman
67. 2900-3199 Apple
68. 1000-2199 Apple
69. 2900-3199 Hills
70. 3500-3599 Hills
71. 2900-3199 Leaf
72. Paris
73. Book
74. Hard
75. Gray
76. 3200-3499 Leaf
77. 3200-3499 Apple
78. 1000-2199 Hills
79. \(2200-2899\) Hills
80. Stewart
81. Fish
82. 2200-2899 Apple
83. 2900-3199 Leaf
84. 2900-3199 Hills
85. Book
86. Trace
87. 3500-3599 Leaf
88. 2900-3199 Apple

Answer Key

\section*{SET 1}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline 1. B & 14. C & 27. D & 40. D & 53. E & 66. B & 79. E \\
\hline 2. D & 15. B & 28. C & 41. E & 54. A & 67. C & 80. A \\
\hline 3. D & 16. E & 29. B & 42. E & 55. D & 68. D & 81. D \\
\hline 4. A & 17. B & 30. A & 43. D & 56. E & 69. A & 82. C \\
\hline 5. C & 18. D & 31. A & 44. C & 57. A & 70. D & 83. D \\
\hline 6. D & 19. B & 32. B & 45. A & 58. E & 71. E & 84. A \\
\hline 7. E & 20. C & 33. C & 46. B & 59. C & 72. B & 85. A \\
\hline 8. A & 21. D & 34. C & 47. B & 60. E & 73. B & 86. D \\
\hline 9. A & 22. C & 35. D & 48. A & 61. A & 74. A & 87. E \\
\hline 10. E & 23. D & 36. E & 49. B & 62. A & 75. E & 88. C \\
\hline 11. A & 24. B & 37. A & 50. D & 63. D & 76. C & \\
\hline 12. B & 25. A & 38. B & 51. C & 64. C & 77. B & \\
\hline 13. E & 26. E & 39. C & 52. E & 65. D & 78. D & \\
\hline
\end{tabular}

\section*{SET 2}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline 1. E & 14. D & 27. E & 40. B & 53. D & 66. E & 79. B \\
\hline 2. D & 15. B & 28. C & 41. D & 54. A & 67. E & 80. D \\
\hline 3. C & 16. A & 29. C & 42. E & 55. D & 68. B & 81. B \\
\hline 4. B & 17. C & 30. A & 43. B & 56. A & 69. D & 82. D \\
\hline 5. A & 18. B & 31. B & 44. D & 57. A & 70. A & 83. A \\
\hline 6. A & 19. C & 32. D & 45. C & 58. E & 71. A & 84. D \\
\hline 7. B & 20. C & 33. E & 46. A & 59. C & 72. C & 85. A \\
\hline 8. D & 21. A & 34. C & 47. B & 60. B & 73. A & 86. B \\
\hline 9. E & 22. A & 35. B & 48. D & 61. E & 74. E & 87. D \\
\hline 10. C & 23. C & 36. D & 49. C & 62. C & 75. A & 88. E \\
\hline 11. C & 24. E & 37. E & 50. B & 63. B & 76. B & \\
\hline 12. E & 25. D & 38. A & 51. D & 64. E & 77. A & \\
\hline 13. E & 26. A & 39. D & 52. D & 65. C & 78. E & \\
\hline
\end{tabular}

\section*{CHAPTER 12}

\section*{Score Higher: Number Series}

\section*{NUMBER SERIES STRATEGIES}

Don't be nervous about these types of questions (especially if you don't have very advanced math skills). You're not going to be asked to do algebra, but rather simple addition, subtraction, multiplication, and division. Best of all, you can solve most of these questions quickly, and there is no penalty for guessing.

Let's get started with the usual practice quiz. The following 10-question test will familiarize you with the question type. The questions are all at varying levels of difficulty-just like they are on the actual test. Again, take your time with this, so you can get used to the type of question that is being asked.

\section*{PRACTICE QUIZ}

Directions: For each question below, there is at the left a series of numbers that follows some definite order and at the right five sets of two numbers each. You are to look at the numbers in the series at the left and find out what order they follow. Then, decide what the next two numbers in the series would be if the same order were continued. Circle the letter of the correct answer.

Here's a good tip on guessing-if you must guess, make all your guesses the same letter. By the law of averages, this gives you a better chance of hitting the right answer.
\begin{tabular}{|c|c|c|c|c|c|}
\hline 1. & 21211917171513 .. (A) 1111 & (B) 1311 & (C) 119 & (D) 97 & (E) 1313 \\
\hline 2. & \(23222019161511 . .(\mathrm{A}) 65\) & (B) 109 & (C) 61 & (D) 106 & (E) 105 \\
\hline 3. & \(5689111214 \ldots \ldots \ldots .\). (A) 1516 & (B) 1617 & (C) 1517 & (D) 1618 & (E) 1719 \\
\hline 4. & \(71081316819 \ldots \ldots .\). (A) 228 & (B) 822 & (C) 2021 & (D) 2225 & (E) 825 \\
\hline 5. & 1352343334 ......... (A) 45 & (B) 3231 & (C) 325 & (D) 532 & (E) 316 \\
\hline 6. & 75757272696966 .. (A) 6666 & (B) 6668 & (C) 6363 & (D) 6663 & (E) 6360 \\
\hline 7. & 12162127313642 .. (A) 4856 & (B) 4448 & (C) 4852 & (D) 4652 & (E) 4651 \\
\hline
\end{tabular}
1. 21211917171513 .. (A) 1111
2. 23222019161511 .. (A) 65
(A) 1516
(B) 1617
(C) 1517
(C) 2021
(C) 325
(C) 6363
(C) 4852
(D) 4652
(E) 4651
8. 22241226281230 .. (A) 1232
(B) 3234
(C) 3212
(D) 1212
(E) 3236
9. \(5701068156620 \ldots\) (A) 2564
(B) 6425
(C) 2463
(D) 2530
(E) 6462
10. 13223243556882 .. (A) 97113
(B) 100115
(C) 96110
(D) 95105
(E) 99112
\begin{tabular}{|ccccr|}
\hline \multicolumn{5}{c|}{ Answer Key } \\
\hline 1. B & 3. C & 5. C & 7.E & 9. B \\
2. E & 4. A & 6. D & 8. C & 10.A \\
\hline
\end{tabular}

\section*{EXPLANATIONS}

Remember, take time to review your answers carefully and spend a little extra time on any that you missed.
1. The correct answer is \((\mathbf{B})\). The pattern of this series is: repeat the number, then subtract 2 and subtract 2 again; repeat the number, then subtract 2 and subtract 2 again, and so on. Following the pattern, the series should continue with choice (B), 13 and 11, and then go on 99755311 .
2. The correct answer is (E). The pattern is: \(-1,-2,-1,-3,-1,-4,-1,-5\), and so on. Fitting the pattern to the remaining numbers, it is apparent that choice (E) is the correct answer because \(11-1=10\) and \(10-5=5\).
3. The correct answer is (C). The pattern here is: \(+1,+2 ;+1,+2 ;+1,+2\) and so on. The correct answer is (C) because \(14+1=15\) and \(15+2=17\).
4. The correct answer is (A). You first must notice that the number 8 is repeated after each two numbers. If you disregard the 8 s , you can see that the series is increasing by a factor of +3 . With this information, you can choose choice (A) as the correct answer because \(19+3=22\), and the two numbers, 19 and 22, are then followed by 8 .
5. The correct answer is (C). This series is, in reality, two alternating series. One series, beginning with 1 , increases at the rate of +1 . The other series alternates with the first. It begins with 35 and decreases by -1 . The correct answer is choice (C) because the next number in the decreasing series is 32 and the next number in the increasing series is 5 .
6. The correct answer is (D). The pattern established in this series is: repeat the number, -3 ; repeat the number, -3 , and so on. To continue the series, repeat 66 , then subtract 3 .
7. The correct answer is (E). The pattern is: \(+4,+5,+6 ;+4,+5,+6 ;+4,+5,+6\). Continuing the series: \(42+4=46+5=51\).
8. The correct answer is \((\mathbf{C})\). In this series the basic pattern is +2 . The series maybe read: 222426283032 . After each two numbers of the series we find the number 12, which serves no function except for repetition. To continue the series, add 2 to 30 to get 32 . After 30 and 32, you must put in the number 12.
9. The correct answer is \((\mathbf{B})\). In this problem there are two distinct series alternating with one another. The first series is ascending by a factor of +5 . It reads: 101520 . The alternating series is descending by a factor of -2 . It reads: 706866 . At the point where you must continue the series, the next number must be a member of the descending series, so it must be 64 . Following that number must come the next number of the ascending series, which is 25 .
10. The correct answer is (A). The numbers are large but the progression is simple between each number in the series: \(+9,+10,+11,+12,+13,+14\). Continuing the series: \(82+15\) \(=97+16=113\).

\section*{STRATEGIES FOR WORKING WITH NUMBER SERIES QUESTIONS}

Okay, so you're a bit anxious about working with numbers. Well, put your fears aside and remember that the test isn't going to ask you to break out the calculus (or even a simple calculator, for that matter). You need to work-as usual—with as much speed and efficiency as you can muster. However, if you try to remember the following tips, you might find that this type of question isn't as frightening as you thought!
- In number series with one pattern, look for the following number arrangements:
1. simple ascending (increasing) or descending (decreasing) numbers where the same number is added to or subtracted from each number in a series
2. alternating ascending or descending numbers where two different numbers are alternately added to or subtracted from each number in a series
3. simple or alternating multiplication or division
4. simple repetition where one or more numbers in the series is repeated immediately before or after addition or subtraction or other arithmetic operation
5. repetition of a number pattern by itself
6. unusual pattern
- In number series with two or more patterns, look for the following kinds of patterns:
1. random number (not one of the numbers in the series)
2. introduced and repeated number in a one-pattern series
3. two or more alternating series of two or more distinct patterns
4. two or more alternating series of patterns plus repetitive or random numbers
5. two or more alternating patterns that include simple multiplication and division
6. unusual alternating or combination arrangements

■ Solve at a glance. Look for simple number series that "jump out" at you, like 12312 3. Also, be on the lookout for patterns that are either adding or subtracting to get the next number, such 20212223 or 35343332 .
\(\square\) Vocalize for meaning. With all those numbers flying around, it might easy for your eye (and thus, your brain) to get confused, mistakenly reading a number for something else. That's why it sometimes helps to vocalize (or, say quietly to yourself) what you are reading. You might be able to "hear" a pattern more quickly - and more accuratelythan if you had just looked at it.
- When you spot a difference, mark it down! By "difference" we mean that you should immediately mark any change in the number series that you find. For example, if you're reading and you notice that the series is increasing by 2 (for example, 2468 ), write down that difference in the numbers of the series (again, in this case 2). Remember, most series are either ascending, descending or a combination of the two. If you can't figure it out with addition and subtraction, try multiplication and division. Number series that use multiplication and division are fairly rare. However, you shouldn't discount this possibility entirely (just remember to try addition and subtraction first).
- Know how to spot repeating and random numbers. Repeating and random numbers might not be so obvious. Be sure and mark up the question in your test booklet-this helps you spot these types of numbers more easily than if you simply try to "see" them in your brain.

\section*{PRACTICE I}

You should be able to answer the following questions based on your work so far. Take the quiz at your own pace using all of the techniques you learned in this chapter. When you're finished, check your answers against the answer key and explanations.

Directions: For each question below, there is at the left a series of numbers that follows some definite order and at the right five sets of two numbers each. You are to look at the numbers in the series at the left and find out what order they follow. Then, decide what the next two numbers in the series would be if the same order were continued. Circle the letter of the correct answer.
1. 891089108 \(\qquad\) \(\begin{array}{ll}\text { (A) } 89 & \text { (B) } 910\end{array}\)
(C) 98
(D) 108
(E) 810
2. 16161515141413 (A) 1213
(B) 1413
(C) 1211
(D) 1210
(E) 1312
3. 2610271115 \(\qquad\) (A) 1216
(B) 1519
(C) 1516
(D) 1213
(E) 219
4. 30282725242221
(A) 2120
(B) 1918
(C) 2019
(D) 2018
(E) 2121
5. 25252222191916
(A) 1818
(B) 1616
(C) 1613
(D) 1515
(E) 1513
6. 9172430353942 \(\qquad\) (A) 4344
(B) 4446
(C) 4445
(D) 4549
(E) 4650
7. 28313437404346 \(\qquad\) (A) 4952
(B) 4749
(C) 5054
(D) 4953
(E) 5155
8. 17172424313138
(A) 3839
(B) 3817
(C) 3845
(D) 3844
(E) 3950
9. 87837975716763
(A) 6261
(B) 6359
(C) 6056
(D) 5955
(E) 5954
10. 891114182329 \(\qquad\) (A) 3545
(B) 3233
(C) 3848
(D) 3440
(E) 3644
11. 4812162024 \(\qquad\) (A) 2628
(B) 2830
(C) 2830
(D) 2832
(E) 2829
12. 3413413 \(\qquad\) (A) 41
(B) 45
(C) 43
(D) 12
(E) 44
\begin{tabular}{|ccllll|}
\hline \multicolumn{7}{c|}{ Answer Key } \\
\hline 1. B & 3. E & 5. C & 7. A & 9. D & 11. D \\
2. E & 4. B & 6. C & 8. C & 10. E & 12. A \\
\hline
\end{tabular}

\section*{EXPLANATIONS}
1. The correct answer is \(\mathbf{( B )}\). The series is simply a repetition of the sequence 8910 .
2. The correct answer is (E). This series is a simple descending series combined with repetition. Each number is first repeated and then decreased by 1.
3. The correct answer is \((\mathbf{E})\). This pattern is +4 , then repeat the number 2 .
4. The correct answer is (B). This pattern is not as easy to spot as the ones in the previous questions. If you write in the direction and degree of change between each number, you can see that this an alternating descending series with the pattern \(-2,-1,-2,-1\), etc.
5. The correct answer is \((\mathbf{C})\). Repeat, -3 , repeat, -3 , repeat, -3 .
6. The correct answer is (C). The rule here is: \(+8,+7,+6,+5,+4,+3,+2\).
7. The correct answer is (A). A simple +3 rule.
8. The correct answer is \((\mathbf{C})\). Each number repeats itself, and then increases by +7 .
9. The correct answer is (D). Here the rule is -4 .
10. The correct answer is \((\mathbf{E})\). The rule is: \(+1,+2,+3,+4,+5,+6,+7,+8\).
11. The correct answer is (D). This is a simple ascending series where each number increases by 4 .
12. The correct answer is (A). A simple +1 series with the number 1 repeated after each step of the series.

\section*{PRACTICE II}

Answer every question to the best of your ability. Write next to each question which technique you used. After you have finished every question, then check your answers against the answer key and explanations that follow.

Directions: For each question below, there is at the left a series of numbers that follows some definite order and at the right five sets of two numbers each. You are to look at the numbers in the series at the left and find out what order they follow. Then, decide what the next two numbers in the series would be if the same order were continued. Circle the letter of the correct answer.
1. 12261526182621 (A) 2124
(B) 2426
(C) 2126
(D) 2624
(E) 2625
2. 72676964666163
(A) 5860
(B) 6562
(C) 6058
(D) 6560
(E) 6065
3. 81102981102981
(A) 2910
(B) 8129
(C) 1029
(D) 8110
(E) 2981
4. 91919088858176 (A) 7166
(B) 7064
(C) 7574
(D) 7065
(E) 7063
5. 22442937363043
(A) 5023
(B) 2350
(C) 5340
(D) 4053
(E) 5057
6. 0110220 \(\qquad\) (A) 00
(B) 03
(C) 33
(D) 34
(E) 23
7. 32343634363836 \(\qquad\) (A) 3432
(B) 3634
(C) 3638
(D) 3840
(E) 3836
8. 26363646465656 \(\qquad\) (A) 6666
(B) 5666
(C) 5757
(D) 4656
(E) 2666
9. 64636158575552 \(\qquad\) (A) 5150
(B) 5249
(C) 5058
(D) 5047
(E) 5149
10. 4687681098 \(\qquad\) (A) 79
(B) 1112
(C) 1214
(D) 710
(E) 1012
11. 57575247474237 (A) 3232
(B) 3732
(C) 3737
(D) 3227
(E) 2727
12. 13261425162319 \(\qquad\) (A) 2021
(B) 2022
(C) 2023
(D) 2024
(E) 2225
13. 15273951637587 \(\qquad\) (A) 97112
(B) 99111
(C) 8899
(D) 8999
(E) 9099
14. 2022242628 \(\qquad\) (A) 22
(B) 28
(C) 210
(D) 212
(E) 216
15. 19181817171716 \(\qquad\) (A) 1616
(B) 1615
(C) 1515
(D) 1514
(E) 1617
16. 55534451494447 \(\qquad\) (A) 4543
(B) 4645
(C) 4644
(D) 4444
(E) 4544
17. 100816449362516 (A) 84
(B) 82
(C) 95
(D) 94
(E) 93
18. 224681816 \(\qquad\) (A) 3264
(B) 3228
(C) 5432
(D) 3254
(E) 5430
19. 47435248575362
(A) 5854
(B) 6758
(C) 7167
(D) 5867
(E) 4958
20. 38385348486358 \(\qquad\) (A) 5858
(B) 5873
(C) 7373
(D) 5868
(E) 7383
21. 12141613151714 . (A) 1715
(B) 1518
(C) 1719
(D) 1516
(E) 1618
22. 30303037373730 \(\qquad\) (A) 3030
(B) 3037
(C) 3737
(D) 3730
(E) 3131
23. 75526956635957 \(\qquad\) (A) 5862
(B) 5565
(C) 5161
(D) 6151
(E) 6355
24. 176888844442222 .
(A) 2211
(B) 1111
(C) 1110
(D) 115
(E) 2210
\begin{tabular}{|cccccc|}
\hline \multicolumn{7}{c|}{ Answer Key } \\
\hline 1. D & 5. B & 9. E & 13. B & 17. D & 21. E \\
2. A & 6. C & 10. E & 14. C & 18. C & 22. A \\
3. C & 7. D & 11. B & 15. A & 19. D & 23. D \\
4. E & 8. A & 12. C & 16. E & 20. B & 24. B \\
\hline
\end{tabular}

\section*{EXPLANATIONS}
1. The correct answer is (D). A +3 series with the number 26 between terms.
\(12^{+3}\) (26) \(15^{+3}\) 26) \(18^{+3} 2621^{+3}\) (26) 24
2. The correct answer is (A). You may read this as a \(-5,+2\) series:
\(72^{-5} 67^{+2} 69^{-5} 64^{+2} 66^{-5} 61^{+2} 63^{-5} 58^{+2} 60\)
Or as two alternating -3 series:

3. The correct answer is (C). You should see by inspection that the sequence 811029 repeats itself over and over.
4. The correct answer is \((\mathbf{E})\). Write in the numbers for this one:
\(91^{-0} 91^{-1} 90^{-2} 88^{-3} 85^{-4} 81^{-5} 76^{-6} 70^{-7} 63\)
5. The correct answer is (B). Here we have two distinct alternating series:

6. The correct answer is \(\mathbf{( C )}\). The digit 0 intervenes after each repeating number of a simple +1 and repeat series.

\section*{(0) \(1^{r} 1^{+1}\) (0) \(2^{r} 2^{+1}\) (0) \(3^{r} 3\)}
7. The correct answer is (D). Group the numbers into threes. Each succeeding group of three begins with a number two higher than the first number of the preceding group of three. Within each group the pattern is \(+2,+2\).
8. The correct answer is (A). The pattern is +10 , repeat( \(r\) ) the number, +10 , repeat the number.
\(26^{+10} 36^{\mathrm{r}} 36^{+10} 46^{\mathrm{r}} 46^{+10} 56^{\mathrm{r}} 56^{+10} 66^{\mathrm{r}} 66\)
9. The correct answer is \((\mathbf{E})\). The pattern is \(-1,-2,-3 ;-1,-2,-3\) and so on. If you can't see it, write it in for yourself.
10. The correct answer is \((\mathbf{E})\). Here the pattern is \(+2,+2,-1,-1 ;+2,+2,-1,-1\).
\(4^{+2} 6^{+2} 8^{-1} 7^{-1} 6^{+2} 8^{+2} 10^{-1} 9^{-1} 8^{+2} 10^{+2} 12\)
The series that is given to you is a little bit longer than most to better assist you in establishing this extra long pattern.
11. The correct answer is \((\mathbf{B})\). This is a -5 pattern with every other term repeated(r).
\(57^{\mathrm{r}} 57^{-5} 52^{-5} 47^{\mathrm{r}} 47^{-5} 42^{-5} 37^{\mathrm{r}} 37^{-5} 32\)
12. The correct answer is (C). This series consists of two alternating series.

13. The correct answer is \((\mathbf{B})\). This is a simple +12 series.
14. The correct answer is (C). Even with the extra length, you might have trouble with this one. You might have to change your approach a couple of times to figure it out.
\(2^{\times 0} 0 ; 2^{\times 1} 2 ; 2^{\times 2} 4 ; 2^{\times 3} 6 ; 2^{\times 4} 8 ; 2^{\times 5} 10\)
15. The correct answer is (A). Each number is repeated one time more than the number before it. Nineteen appears only once, 18 twice, 17 three times and, if the series were extended beyond the question, 16 would appear four times.
16. The correct answer is (E). This is a -2 series with the number 44 appearing after every two numbers of the series. You probably can see this now without writing it out.
17. The correct answer is (D). The series consists of the squares of the numbers from 2 to 10 in descending order.
18. The correct answer is (C). This is a tricky alternating series question.

19. The correct answer is (D). The progress of this series is \(-4,+9 ;-4,+9\).
20. The correct answer is (B). This series is not really difficult, but you might have to write it out to see it.
\(38^{\text {r }} 38^{+15} 53^{-5} 48^{\mathrm{r}} 48^{+15} 63^{-5} 58^{\mathrm{r}} 58^{+15} 73\)
You might also see this as two alternating +10 series with the numbers ending in 8 repeated.
21. The correct answer is \((\mathbf{E})\). Group into groups of three numbers. Each +2 group begins one step up from the previous group.
22. The correct answer is (A). By inspection, you can see that this series is nothing more than the number 30 repeated three times and the number 37 repeated three times. Because you have no further clues, you must assume that the series continues with the number 30 repeated three times.
23. The correct answer is (D). Here are two alternating series:

24. The correct answer is \((\mathbf{B})\). The pattern is +2 and repeat( r\()\) the number, +2 and repeat the number.
\[
176^{+2} 88^{r} 88^{+2} 44^{r} 44^{+2} 22^{r} 22^{+2} 11^{r} 11
\]

\section*{CHAPTER 13}

\section*{Score Higher: Following Oral Instructions}

\section*{TIPS FOR ORAL INSTRUCTION QUESTIONS}

Due to the nature of these questions, we're going to dismiss with the "warm-up questions" that have been at the opening of each of these strategy chapters and start with a list of strategies. Later on in this chapter, you have a chance to try out everything you've learned.

It always pays to be a good listener, and oral instruction questions are no exception. Unlike other types of questions you encounter, oral instruction questions require you to focus your attention on another individual (or more precisely, the sound of his or her voice) rather than simply the test booklet. However, like all questions on the exam, you'll score your highest if you concentrate, relax, and are well prepared. The information in this chapter helps you to do just that.

Use the following tips and techniques to tackle the oral instruction questions:
- Pay attention to the instructions. We've stressed in previous chapters that concentration is important. Well, with oral instruction questions, attention is paramount! Unlike other questions, if you "space out" during this portion of the exam, you can't simply "reread" the question in your booklet. Try to stay focused!
- Mark your answer sheet as instructed. Unlike other questions, you do not answer the oral instruction questions in sequential order on your answer sheet. In fact, you skip around the page, filling in answers in the order specified. (Actually, you do not use all the answer spaces provided to you!)
- Work from left to right. If the instructions say to mark the "fourth letter", it is the fourth letter from the left, no exceptions. Of course, if the instructions tell you differently (for example, if they say, "Please put a circle around the fifth letter from the right"), then you obviously need to make an exception from reading left to right. Again, listen closely!
- Don't waste time changing answers. If you are about to enter a choice on your answer sheet and suddenly realize you've already filled in that choice (for example, you've made that choice from another question), don't make a change. Wait for the next set of instructions, and move on. If you find that you've blackened two answer spaces for the same question, erase one of them only if you have time, and if you won't get distracted and fall behind in the instructions.

\section*{PRACTICE WITH ORAL INSTRUCTIONS QUESTIONS}

For this section, you need to find a friend who can read through the instructions to you. As you work through the sample test, try your best to relax, concentrate, and remember the tips listed previously. Good luck!

\section*{PRACTICE EXAM 1}

\section*{ANSWER SHEET}
\begin{tabular}{|c|c|c|c|}
\hline  & 23 (4)(8) ( ) (1) (C) & 45 (4)(B) ( ) (c) (c) & 67 (4) (8) (c) (1) © \\
\hline 2 (4) (B) (c) ( © (E) & 24 (4)(8) ( (1) (C) & 46 (4)(8) ( ) (1) (c) & 68 (4) (8) ( ) (1) (E) \\
\hline 3 (4) (8) © ( ) © \({ }^{\text {c }}\) & 25 (4)(B) © (1) (C) & 47 (4) (8) © ( () © & 69 (4)( (8) © ( ) (c) \\
\hline  & 26 (4)(B) (c) (1) (C) & 48 (4) (B) (c) (1) (6) & 70 (4)(8) © (1) © \\
\hline 5 (4) (B) © (1) © & 27 (4)(8) ( (1) (c) & 49 (A)(B) ( ) (1) (C) & 71 (4)(8) © ( ( © \\
\hline 6 ( A) (B) ( ) ( © (C) & 28 (4)(8) ( (1) (c) & 50 (4) (B) (c) (1) (C) & 72 (4)(8) (C) (1) (C) \\
\hline  & 29 (4)(8) ( (1) (C) & 51 (4) (8) ( ) (1) (c) & 73 (4)(8) (c) (1) (C) \\
\hline 8 (A) (B) © ( ) © & 30 (4) (8) ( ) (1) (c) & 52 (4)( (B) © (1) (c) & 74 (4)(8) (c) (1) (E) \\
\hline 9 (A) (B) © ( © © & 31 (4)(8) ( ) (1) (c) & 53 (4)(8) ( ) (1) (c) &  \\
\hline 10 (4) (B) © ( ) ( B \(^{\text {c }}\) &  & 54 (4)(8) © ( ) ( © & 76 (4) (8) © ( ) ( © \\
\hline  & 33 (4) (8) © (1) ( © & 55 (4) (B) ( ) (1) (C) & 77 (4)(8) © (1) © \\
\hline  & 34 (4) (8) © (1) ( © & 56 (4) (B) © ( () (e) & 78 (4) (B) © ( © © \({ }^{\text {c }}\) \\
\hline 13 (4) (B) © ( © ( c \(^{\text {c }}\) & 35 (4) (8) © ( ) ( © & 57 (4)(8) © (0) (®) &  \\
\hline 14 (4) (B) © ( ) ( B \(^{\text {c }}\) &  & 58 (4) (B) © (0) (C) & 80 (4) (3) © ( © © \\
\hline 15 (4) (3) © ( ) (c) & 37 (4) (B) © (1) © & 59 (A) (8) © (1) (®) & 81 (4) (B) © ( © ( c \\
\hline  & 38 (4)(8) © (1) (C) & 60 (4)(8) © (1) (C) & 82 (4) (B) © ( © © \\
\hline 17(A)( (B) © (1) © & 39 (4)( (B) © (1) (C) & 61 (4)( (B) © (1) (C) & 83 (4)(8) ( ) (1) © \\
\hline 18 (4) (B) (c) (1) (C) & 40 (4) (8) ( ) (c) (c) & 62 (4) (B) ( ) (1) (C) & 84 (4) (3) (C) (1) (c) \\
\hline 19 (4) (B) (c) (1) (C) & 41 (4) (8) ( ) (1) (C) & 63 (4) (8) ( ) (1) (C) &  \\
\hline 20 (4) (8) © ( () © \({ }^{\text {c }}\) & 42 (4) (8) © (1) (C) & 64 (4) (8) ( ) (1) (c) & 86 (4) (B) © ( © © \\
\hline  & 43 (4)(8) © () (c) & 65 (4)( (8) ( (1) (c) & 87 (4) (B) © ( © © \\
\hline 22 (4) (8) © ( ) ( \({ }^{\text {c }}\) & 44 (4) (8) © ( ) (c) & 66 (4) (B) © (1) ( ) & 88 (4) (B) © ( ) © \\
\hline
\end{tabular}

Directions: Listen carefully to the instructions read to you, and mark each item on this worksheet as directed. Then, complete each question by marking the answer sheet as directed. For each answer, you will darken the answer sheet for a number-letter combination.
1. \(\begin{array}{llllll}13 & 23 & 2 & 19 & 6\end{array}\)
2. \(\begin{array}{llllllll}\text { E } & \text { B } & \text { D } & \text { E } & \text { C } & \text { A } & \text { B }\end{array}\)
3.

4.

5.

6. 12 \(\qquad\) 5 \(\qquad\) 22 \(\qquad\)
7.


8. 26 \(\qquad\) 86 \(\qquad\)
\(\begin{array}{llllllllll}9 . & 57 & 63 & 11 & 78 & 90 & 32 & 45 & 70 & 69\end{array}\)
\(\begin{array}{llllllllll}\text { 10. } & 16 & 30 & 13 & 25 & 10 & 14 & 23 & 26 & 19\end{array}\)

12.

13.

16. XXO O O O O X OXXOXX
17.

18.
19. \(\qquad\) A \(\qquad\) C \(\qquad\)

\section*{ORAL INSTRUCTIONS}

Here are the instructions to be read aloud. Do not read the words in parentheses aloud.

On the job you will have to listen to directions and then do what you have been told to do. In this test, I will read instructions to you. Try to understand them as I read them; I cannot repeat them. Once we begin, you may not ask any questions until the end of the test.

On the job you won't have to deal with pictures, numbers, and letters like those in the test, but you will have to listen to instructions and follow them. We are using this test to see how well you can follow instructions.

You are to mark your test booklet according to the instructions that I'll read to you. After each set of instructions, I'll give you time to record your answers on the separate answer sheet.

The actual test begins now.
Look at line 1 on the worksheet. (Pause slightly.) Draw a line under the fourth number in the line. (Pause 2 seconds.) Now, on your answer sheet, find the number under which you just drew the line and darken space A for that number. (Pause 5 seconds.)

Look at the letters in line 2 on the worksheet. (Pause slightly.) Draw a line under the fifth letter in the line. Now, on your answer sheet, find number 59 (Pause 2 seconds.) and darken the space for the letter under which you drew a line. (Pause 5 seconds.)

Look at the letters in line 2 on the worksheet again. (Pause slightly.) Now draw two lines under the third letter in the line. (Pause 2 seconds.) Now, on your answer sheet, find number 65 (Pause 2 seconds.) and darken the space for the letter under which you drew two lines. (Pause 5 seconds.)

Look at line 3 on the worksheet. (Pause slightly.) Write an E in the last box. (Pause 2 seconds.) Now, on your answer sheet, find the number in that box and darken space E for that number. (Pause 5 seconds.)

Now, look at line 3 again. (Pause slightly.) Write an A in the first box. (Pause 2 seconds.) Now, on your answer sheet, find the number in that box and darken space A for that number. (Pause 5 seconds.)

Look at line 4. The number in each circle is the number of packages in a mail sack. In the circle for the sack holding the largest number of packages, write a B as in baker. (Pause 2 seconds.) Now, on your answer sheet, darken the space for the number-letter combination that is in the circle in which you just wrote. (Pause 5 seconds.)
Look at line 4 again. In the circle for the sack holding the smallest number of packages, write an E. (Pause 2 seconds.) Now, on your answer sheet, darken the space for the number-letter combination that is in the circle in which you just wrote. (Pause 5 seconds.)

Look at the drawings on line 5 on the worksheet. The four boxes are trucks for carrying mail. (Pause slightly.) The truck with the highest number is to be loaded first. Write B as in baker on the line beside the highest number. (Pause 2 seconds.) Now, on your answer sheet, darken the space for the number-letter combination that is in the box in which you just wrote. (Pause 5 seconds.)

Look at line 6 on the worksheet. (Pause slightly.) Next to the middle number write the letter D as in dog. (Pause 2 seconds.) Now, on your answer sheet, find the space for the number beside which you wrote and darken space D as in dog. (Pause 5 seconds.)

Look at the five circles in line 7 on the worksheet. Write B as in baker on the blank in the second circle. (Pause 2 seconds.) Now, on your answer sheet, darken the space for the numberletter combination that is in the circle in which you just wrote. (Pause 5 seconds.)

Now, take the worksheet again and write \(C\) on the blank in the third circle on line 7. (Pause 2 seconds.) Now, on your answer sheet, darken the space for the number-letter combination that is in the circle in which you just wrote. (Pause 5 seconds.)

Now, look at line 8 on the worksheet. (Pause slightly.) Write an A on the line next to the righthand number. (Pause 2 seconds.) Now, on your answer sheet, find the space for the number beside which you wrote and darken box A. (Pause 5 seconds.)
Look at line 9 on the worksheet. (Pause slightly.) Draw a line under every number that is more than 60 but less than 70 . (Pause 12 seconds.) Now, on your answer sheet, for each number that you drew a line under, darken space C. (Pause 25 seconds.)
Look at line 10 on the worksheet. (Pause slightly.) Draw a line under every number that is more than 5 and less than 15. (Pause 10 seconds.) Now, on your answer sheet, for each number that you drew a line under, darken space D as in dog. (Pause 25 seconds.)

Look at line 11 on the worksheet. (Pause slightly.) In each circle, there is a time when the mail must leave. In the circle for the latest time, write on the line the last two figures of the time. (Pause 5 seconds.) Now, on your answer sheet, darken the space for the number-letter combination that is in the circle in which you just wrote. (Pause 5 seconds.)

Look at the five boxes in line 12 on your worksheet. (Pause slightly.) If 6 is less than 3, put an \(E\) in the fourth box. (Pause slightly.) If 6 is not less than 3, put a B as in baker in the first box. (Pause 10 seconds.) Now, on your answer sheet, darken the space for the number-letter combination that is in the box in which you just wrote. (Pause 5 seconds.)
Now, look at line 13 on the worksheet. (Pause slightly.) There are five circles. Each circle has a letter. (Pause slightly.) In the second circle, write the answer to this question: Which of the following numbers is smallest: \(72,51,88,71,58\) ? (Pause 10 seconds.) Now, on your answer sheet, darken the space for the number-letter combination that is in the circle you just wrote in. (Pause 5 seconds.) In the third circle on the same line, write 28. (Pause 2 seconds.) Now, on your answer sheet, darken the space for the number-letter combination that is in the circle you just wrote in. (Pause 5 seconds.) In the fourth circle do nothing. In the fifth circle write the answer to this question: How many months are there in a year? (Pause 5 seconds.) Now, on your answer sheet, darken the space for the number-letter combination that is in the circle in which you just wrote. (Pause 5 seconds.)
Look at line 14 on your worksheet. (Pause slightly.) There are two circles and two boxes of different sizes with numbers in them. (Pause slightly.) If 2 is smaller than 4 and if 7 is less than 3, write A in the larger circle. (Pause slightly.) Otherwise, write B as in baker in the smaller box. (Pause 10 seconds.) Now, on your answer sheet, darken the space for the number-letter combination in the box or circle in which you just wrote. (Pause 5 seconds.)

Look at the boxes and words in line 15 on the worksheet. (Pause slightly.) Write the second letter of the first word in the third box. (Pause 5 seconds.) Write the first letter of the second word in the first box. (Pause 5 seconds.) Write the first letter of the third word in the second box. (Pause 5 seconds.) Now, on your answer sheet, darken the spaces for the number-letter combinations that are in the three boxes in which you just wrote. (Pause 15 seconds.)
Look at line 16 on the worksheet. (Pause slightly.) Draw a line under every " 0 " in the line. (Pause 5 seconds.) Count the number of lines that you have drawn, subtract 2, and write that number at the end of the line. (Pause 5 seconds.) Now, on your answer sheet, find that number and darken space D as in dog for that number. (Pause 5 seconds.)

Look at line 17 on the worksheet. (Pause slightly.) If the number in the left-hand circle is smaller than the number in the right-hand circle, add 2 to the number in the left-hand circle, and change the number in that circle to this number. (Pause 8 seconds.) Then write \(B\) as in baker next to the new number. (Pause slightly.) Next, write E beside the number in the smaller box. (Pause 3 seconds.) Then, on your answer sheet, darken the spaces for the number-letter combinations that are in the box and circle in which you just wrote. (Pause 5 seconds.)
Look at line 18 on the worksheet. (Pause slightly.) If in a year October comes before September, write A in the box with the smallest number. (Pause slightly.) If it does not, write C in the box with the largest number. (Pause 10 seconds.) Now, on your answer sheet, darken the space for the number-letter combination that is in the box in which you just wrote. (Pause 5 seconds.)

Look at line 19 on the worksheet. (Pause slightly.) On the line beside the second letter, write the highest of these numbers: \(12,56,42,39,8\). (Pause 2 seconds.) Now, on your answer sheet, darken the space of the number-letter combination you just wrote. (Pause 5 seconds.)

\section*{ANSWERS TO PRACTICE EXAM I}
\begin{tabular}{|c|c|c|c|}
\hline 1. (1) © © (e) & 23.(1)(1) (1) © & 45. ()- © (1) © & 67.(1)(8) (0) \\
\hline 2. (1) © © © © & 24. (1) © (-® & 46. (1)(8) © (1) & 68.(1)(8) (1) © \\
\hline 3. (1) ©®®- & 25. (1)(1)(C)(1) & 47.(8) © (1) & 69.(4)(8) (1) \\
\hline 4. (1) ©®® © & 26. (1) (1) © (1) & 48. (1) (8) © (1) & 70. (1) (8) (1) © \\
\hline 5. © (1) © © & 27.(8) © (1) & 49.(8) © (1) & 71.(1)(8) (1) \\
\hline 6. © (1) © (®) & 28. (1) (1) (2) & 50. (1) (8) © (1) © & 72.(1)(0) \\
\hline 7.(1)®®®- & 29.(1)(1) © (1) & 51.(1) © (-) & 73.(1)(8) (1) \\
\hline 8. © © (®) (®) & 30. © (-)(1) & 52. (1)(1) © (1) & 74. (1) (1) (1) \\
\hline 9. (1) (1) © (®) & 31. (1)(8) © (1) & 53. (1)(8) (1) © & 75. © (1) © (1) \\
\hline 10.(1)(®)® & 32. (1) (1) (0) & 54. (1) (1) (1) © & 76.(-)(8)(1) \\
\hline 11.(4)®®(1) & 33. (1)(8) (1) (1) & 55. (1) (8) () (6) & 77.(1)(1) (1) \\
\hline 12.(1)(8) & 34. (1) (1) (1) & 56. © (8) (1) (6) & 78. - (1) (1) \\
\hline 13.(1)(8) © © & 35. (1) (1) © (1) & 57.(1)(8)(1) © & 79. © (8) © (1) \\
\hline 14.(1)(8) © & 36. (1) (e) (0) & 58. (1) (8) © (1) & 80. © (-®)(1) \\
\hline 15.(1)(®)®(8) & 37. (1) (1) © (®) & 59.(1)(8)(1)(1) & 81. (1)(8) (-) \\
\hline 16.4®®®- & 38. (1) © (-®) & 60. (1) (-)(®) & 82. © (-®) (-® \\
\hline 17.(®®®®® &  & 61. © (1) © (®) & 83. - (8) (1) \\
\hline 18. (2)®®(®) & 40. (1) (®)(®®) & 62. (1)(®)(1) & 84. (1) (1) (1) \\
\hline 19.0®®®® & 41. © (8) © (1) & 63. (1) (8) (1) & 85. (1) (1) © (®) \\
\hline 20. (4)(8)(®®) & 42. (1)(1) © (1) & 64. ©()®(®) & 86. © (-®® \\
\hline 21. (1) (1) (®) & 43. (1)(8)(1) © & 65. (1) (1) © (1) & 87. ©(1) © (1) © \\
\hline 22.(1) (1) (1) © & 44.(1)(1) (1) & 66. (1) (8) (®) & 88. (1) (1) (1) (8) \\
\hline
\end{tabular}
\(\begin{array}{llllll}\text { 1. } & 13 & 23 & 2 & 19 & 6\end{array}\)
2. \(E \quad B \quad D \quad E \quad C \quad A \quad B\)
3.

4. \(26-\)


6. \(12=52\)

8. \(26 \_86 \quad \mathrm{~A}\)
\begin{tabular}{llllllllll}
9. & 57 & 63 & 11 & 78 & 90 & 32 & 45 & 70 & 69 \\
\hline
\end{tabular}
\(\begin{array}{lllllllll}10 . & 16 & 30 & 13 & 25 & 10 & 14 & 23 & 26\end{array}\)



\section*{PRACTICE EXAM II}

How did you do on the first practice exam? Here is another one for you to try.

\section*{ANSWER SHEET}
\begin{tabular}{|c|c|c|c|}
\hline 1 (A) (8) () (c) ( © & 23 (4)(8) ( ) (1) (c) & 45 (4)(8) ( ) (1) (8) & 67 (4)( (8) © ( ) ( © \\
\hline 2 (A)(B) © (1) (c) & 24 (4) (B) © ( ) ( © & 46 (8) (8) ( ) (c) (c) & 68 (4) (8) © (1) (C) \\
\hline 3 (A) (8) () (c) (E) &  & 47 (4) (8) © ( © ( © & 69 (4) (8) ( ) (1) (C) \\
\hline 4 (4) (8) () (1) (E) &  &  & 70 (4)(8) © (1) (E) \\
\hline 5 (A) (B) (c) (1) (E) & 27 (A) (B) © ( © ( © & 49 (A) (8) © ( ) ( © & 71 (4) (8) © ( ) ( © \\
\hline 6 (4) (B) (c) (1) (E) & 28 (4)(B) ( ) (c) © &  & 72 (4)(8) ( ) (1) (c) \\
\hline 7 (A) (8) (c) ( ) (e) &  &  & 73 (4) (8) (c) (c) © \\
\hline  & 30 (4) (B) © © ( © \({ }^{\text {c }}\) & 52 (A) (8) © (c) ( © & 74 (4) (8) ( ) (c) © \\
\hline 9 (A) (8) © ( ) ( c & 31 (4) (B) (c) (c) © & 53 (4) (B) (c) (c) (c) & 75 (4) (B) ( ) (c) © \\
\hline 10 (A) (B) ( ) (c) (c) & 32 (4) (B) (c) ( ) (c) &  & 76 (4) (8) (c) (1) © \\
\hline 11 (A) (8) ( ) (1) (C) & 33 (4) (8) (c) (1) (8) & 55 (4)( (8) ( ) (1) (C) & 77 (4)(8) ( (1) © \\
\hline 12 (A) (B) ( ) (1) (c) & 34 (4) (8) (c) (1) (C) & 56 (4)(8) ( (1) (C) & 78 (4)(8) (C) (1) © \\
\hline 13 (4) (B) ( ) (1) (c) & 35 (4) (8) © ( () (c) & 57 (4)(8) © (1) (C) & 79 (4)(1) © (1) © \\
\hline 14 (4)(8) ( ) (1) (E) & 36 (4)(8) © () ( © & 58 (4)(8) © (1) (C) & 80(4)(8) © (1) © \\
\hline 15 (4) (8) © (1) (C) & 37 (4) (8) © (1) (8) & 59 (4) (8) © (1) (c) & 81(4) (1) © (1) © \\
\hline 16 (4) (8) © (c) ( © & 38 (4)(8) © (1) (®) & 60 (4)(8) © (c) (®) & 82 (4) (8) © ( © © \\
\hline 17 (4) (8) © ( ) (®) & 39 (4)(B) ( © (1) (c) & 61 (4) (B) ( ( ) (c) & 83 (4) (8) © (1) © \\
\hline 18 (4)( (8) ( ) (1) ( © & 40 (4) (8) © ( © ( ) & 62 (4)( (B) ( ) (1) (C) &  \\
\hline 19 (4)( (B) ( ) (1) (c) & 41 (4) (8) © ( ) ( © & 63 (4)( (8) ( ) (1) (C) & 85 (4) (8) © ( (1) \\
\hline 20 (4) (8) © (1) © & 42 (A) (B) © ( ) ( © & 64 (4) (8) © (1) (E) & 86 (4) (B) © ( © © \\
\hline 21 (4)(8) ( (1) © & 43 (4)(B) ( ) (1) (C) & 65 (4) (B) ( ( ) (C) & 87 (4) (B) © (1) © \\
\hline 22 (4)(8) © (1) © & 44 (4)(8) ( ) (1) (c) & 66 (4) (8) © ( ) ( © & 88 (4) (8) © ( © © \\
\hline
\end{tabular}

\section*{WORKSHEET}

Directions: Listen carefully to the instructions read to you, and mark each item on this worksheet as directed. Then, complete each question by marking the answer sheet as directed. For each answer, you will darken the answer sheet for a number-letter combination.
1. \(\mathrm{A} \quad \mathrm{B} \quad \mathrm{B} \quad \mathrm{D} \quad \mathrm{C} \quad \mathrm{D} \quad \mathrm{E} \quad \mathrm{D}\)
2. \(24 \quad 12 \quad 17 \quad 11 \quad 14 \quad 20\)
3.

4. \(\qquad\)
\(\qquad\) D \(\qquad\) C \(\qquad\) E \(\qquad\) A
5. \(76 \begin{array}{llllll}76 & 14 & 67 & 46 & 11 & 74\end{array}\)
6.

7.


LETTER PARCEL
8. \(\mathrm{G} \quad \mathrm{G} \quad \mathrm{G} \quad \mathrm{G} \quad \mathrm{G} \quad \mathrm{G} \quad \mathrm{G} \quad \mathrm{G}\)

11.

12. \(\mathrm{E} \quad \mathrm{M} \quad \mathrm{R} \quad \mathrm{B} \quad \mathrm{C} \quad \mathrm{A}\)
13. \(-\mathrm{C} \sim-\mathrm{D}\)
14. \(34 \ldots \quad 18 \ldots \quad\)\begin{tabular}{l}
- \\
81 \\
\hline
\end{tabular}
15. \(42 \begin{array}{llllll}42 & 68 & 87 & 20 & 12 & 36\end{array}\)
16.

17. \(\begin{array}{llllllllll}\mathrm{J} & \mathrm{J} & \mathrm{J} & \mathrm{L} & \mathrm{L} & \mathrm{L} & \mathrm{J} & \mathrm{L} & \mathrm{J} & \mathrm{J}\end{array}\)
18. \(41 \begin{array}{lllllll}41 & 38 & 62 & 59 & 44 & 40 & 54\end{array}\)
19. C __A __D

> Here are the instructions to be read aloud. Do not read the words in parentheses aloud.

\section*{ORAL INSTRUCTIONS}

On the job you will have to listen to instructions and then do what you have been told to do. In this test, I will read instructions to you. Try to understand them as I read them; I cannot repeat them. Once we begin, you may not ask any questions until the end of the test.

On the job you won't have to deal with pictures, numbers, and letters like those on the test, but you will have to listen to instructions and follow them. We are using this test to see how well you can follow instructions.

You are to mark your worksheet according to the instruction that I'll read to you. After each set of instructions, I'll give you time to record your answers on the separate answer sheet.

The actual test begins now.
Look at line 1 on your worksheet. (Pause slightly.) Circle the seventh letter on line 1. (Pause 5 seconds.) Now, on your answer sheet, find number 83 and for number 83 darken the space for the letter you just circled. (Pause 5 seconds.)

Look at line 2 on your worksheet. (Pause slightly.) Draw a line under all the odd numbers between 12 and 20. (Pause 5 seconds.) Now, on your answer sheet, darken space B as in baker for all the numbers under which you drew a line. (Pause 5 seconds.)

Look at line 2 again. (Pause slightly.) Find the number that is two times another number on line 2 and circle it. (Pause 5 seconds.) Now, on your answer sheet, darken space A for the number you just circled. (Pause 5 seconds.)
Look at line 3 on your worksheet. (Pause slightly.) Write the letter C in the middle box. (Pause 2 seconds.) Now, on your answer sheet, darken the space for the number-letter combination in the figure in which you just wrote. (Pause 5 seconds.)

Look at line 3 again. (Pause slightly.) Write the letter D as in dog in the left-hand circle. (Pause 2 seconds.) Now, on your answer sheet, darken the space for the number-letter combination in the figure in which you just wrote. (Pause 5 seconds.)

Look at line 4 on your worksheet. (Pause slightly.) If first class mail costs more than bulk rate mail, write the number 22 on the third line; if not, write the number 19 on the fourth line. (Pause 5 seconds.) Now, on your answer sheet, darken the space for the number-letter combination on the line on which you just wrote. (Pause 5 seconds.)
Look at line 4 again. (Pause slightly.) Write the number 31 on the second line from the left. (Pause 2 seconds.) Now, on your answer sheet, darken the space for the number-letter combination on the line on which you just wrote. (Pause 5 seconds.)

Look at line 5 on your worksheet. (Pause slightly.) Find the highest number on line 5 and draw a line under the number. (Pause 2 seconds.) Now, on your answer sheet, find the number under which you just drew a line and darken space E for that number. (Pause 5 seconds.)

Look at line 5 again. (Pause slightly.) Find the lowest number on line 5 and draw two lines under the number. (Pause 2 seconds.) Now, on your answer sheet, find the number under which you just drew two lines and darken space A for that number. (Pause 5 seconds.)

Look at line 6 on your worksheet. (Pause slightly.) Write the number 57 in the figure that does not belong on line 6. (Pause 2 seconds.) Now, on your answer sheet, darken the number-letter combination that is in the figure in which you just wrote. (Pause 5 seconds.)

Look at line 7 on your worksheet. (Pause slightly.) Write the second letter of the second word in the first box. (Pause 5 seconds.) Write the fifth letter of the first word in the third box. (Pause 5 seconds.)

Write the fourth letter of the second word in the second box. (Pause 5 seconds.) Now, on your answer sheet, darken the number-letter combinations in all three boxes. (Pause 15 seconds.)

Look at line 8 on your worksheet. (Pause slightly.) Count the number of Gs on line 8 and divide the number of Gs by 2. Write that number at the end of the line. (Pause 5 seconds.) Now, on your answer sheet, darken space D as in dog for the number you wrote at the end of line 8. (Pause 5 seconds.)

Look at line 9 on your worksheet. (Pause slightly.) Write the letter B as in baker in the middlesized circle. (Pause 2 seconds.) Now, on your answer sheet, darken the space for the numberletter combination in the circle in which you just wrote. (Pause 5 seconds.)

Look at line 10 on your worksheet. (Pause slightly.) The time in each circle represents the last scheduled pickup of the day from a street letterbox. Find the circle with the earliest pickup time and write the last two figures of that time on the line in the circle. (Pause 10 seconds.) Now, on your answer sheet, darken the space for the number-letter combination in the circle in which you just wrote. (Pause 5 seconds.)
Look at line 10 again. (Pause slightly.) Find the circle with the latest pickup time and write the last two figures of that time on the line in the circle. (Pause 10 seconds.) Now, on your answer sheet, darken the space for the number-letter combination in the circle in which you just wrote. (Pause 5 seconds.)

Look at line 11 on your worksheet. (Pause slightly.) Mail directed for San Francisco and Los Angeles is to be placed in box 37; mail for Milwaukee and Green Bay in box 84; mail for Springfield and Chicago in box 65. Find the box for mail being sent to Green Bay and write the letter A in the box. (Pause 2 seconds.) Now, on your answer sheet, darken the number-letter combination for the box in which you just wrote. (Pause 5 seconds.)

Look at line 11 again. (Pause slightly.) Mr. Green lives in Springfield. Find the box in which to put Mr. Green's mail and write E on the line. (Pause 2 seconds.) Now, on your answer sheet, darken the space for the number-letter combination in the box in which you just wrote. (Pause 5 seconds.)

Look at line 12 on your worksheet. (Pause slightly.) Find the letter on line 12 that is not in the word CREAM and draw a line under the letter. (Pause 2 seconds.) Now, on your answer sheet, find number 38 and darken the space for the letter under which you just drew a line. (Pause 5 seconds.)

Look at line 13 on your worksheet. (Pause slightly.) Write the smallest number in the largest circle. (Pause 2 seconds.) Write the largest number in the left-hand circle. (Pause 2 seconds.) Now, on your answer sheet, darken the number-letter combinations that are in the circles in which you just wrote. (Pause 10 seconds.)
Look at line 14 on your worksheet. (Pause slightly.) If there are 36 inches in a foot, write B as in baker in the first box; if not, write D as in dog in the third box. (Pause 5 seconds.) Now, on your answer sheet, darken the number-letter combination that is in the box in which you just wrote. (Pause 5 seconds.)

Look at line 14 again. (Pause slightly.) Find the box that contains a number in the teens and write B as in baker in that box. (Pause 2 seconds.) Now, on your answer sheet, darken the number-letter combination that is in the box in which you just wrote. (Pause 5 seconds.)

Look at line 15 on your worksheet. (Pause slightly.) Circle the only number on line 15 that is not divisible by 2. (Pause 2 seconds.) Now, on your answer sheet, darken space A for the number you circled. (Pause 5 seconds.)

Look at line 16 on your worksheet. (Pause slightly.) If the number in the circle is greater than the number in the box, write the letter E in the box; if not, write the letter E in the circle. (Pause 5 seconds.) Now, on your answer sheet, darken the number-letter combination that is in the figure in which you just wrote. (Pause 5 seconds.)
Look at line 16 again. (Pause slightly.) If the number in the triangle is smaller than the number in the figure directly to its left, write the letter A in the triangle; if not, write the letter C in the
triangle. (Pause 5 seconds.) Now, on your answer sheet, darken the number-letter combination that is in the figure in which you just wrote. (Pause 5 seconds.)

Look at line 17 on your worksheet. (Pause slightly.) Count the number of Js on line 17, multiply the number of Js by 5, and write that number at the end of the line. (Pause 5 seconds.) Now, on your answer sheet, find the number you just wrote at the end of the line and darken space C for that number. (Pause 5 seconds.)

Look at line 18 on your worksheet. (Pause slightly.) Draw one line under the number that is at the middle of line 18. (Pause 5 seconds.) Now, on your answer sheet, darken space B as in baker for the number under which you just drew a line. (Pause 5 seconds.)

Look at line 18 again. (Pause slightly.) Draw two lines under each odd number that falls between 35 and 45. (Pause 10 seconds.) Now, on your answer sheet, darken space D as in dog for each number under which you drew two lines. (Pause 5 seconds.)

Look at line 19 on your worksheet. (Pause slightly.) Next to the last letter on line 19, write the first number you hear: 53, 18, 6, 75. (Pause 2 seconds.) Now, on your answer sheet, darken the space for the number-letter combination you just wrote. (Pause 5 seconds.)

\section*{ANSWERS TO PRACTICE EXAM II}
\begin{tabular}{|c|c|c|c|}
\hline 1. (4) (B) (-) (-) (c) & 23. (4) (B) ( ) (-) (B) & 45. (4) (c) (1) © & 67. (4)( (8) ( ) (-) © \\
\hline 2. (4)(B)(C) (1) & 24. (B)(C)(C) & 46. (4)(B) (1) © & 68. (4) (3) (c) (a) (6) \\
\hline 3. (4)(8)(C)(1) (c) & 25. (4) (B) (C) (1) (c) & 47. (4)(B)(C)(1)(E) & 69. (4) (B) (C) (a) © \\
\hline 4. (4)(8) © © & 26. (A) (B) (C) (-) © & 48. (4)(B)(C) (0) © & 70. (4) (B) ( ) (-) © \\
\hline 5. (4)(B) () (1) © & 27. (4) (B)(C) © & 49. (4)(B)(C) (1) © & 71. (4)(B)(C) © \({ }^{\text {c }}\) \\
\hline 6. (4)(B)(C)(1) & 28. (A) (B) (C) (a) © & 50. (4)(B)(C)(1) (®) & 72. (4)(B)(C) (-C) \\
\hline 7. (4)(B)(C) (®) & 29. (4) (B)(C) (-) © & 51. (4)(B) (1) © & 73. (4)(B)(C)(1) (6) \\
\hline 8. (4)(B)(C) (1) & 30. (4) (B) ( () © & 52. (A)(B)(C)( (C) & 74. (4) (B) (C) (a) (e) \\
\hline 9. (B) © () (6) & 31. (A) (B) © © ( & 53. (A)(B)(C) © ( & 75. (A) (8) (c) (-) © \\
\hline 10. (4) (B) (C) (-) (6) & 32. (A) (B) © ( () © & 54. (A)(B)(C) (1) © & 76. (4) (B) © (1) \\
\hline 11. (B) (-) (6) & 33. (A) (B) © ( © © & 55. (A)(B)(C)(1) (6) & 77. (4)(B)(C)(1) \\
\hline 12. (4)(B)(C)(-) © & 34. (A)(B)(C) (-) & 56. (4)(B)(C) (-) © & 78. (4)(B)(C)(1) (6) \\
\hline 13. (4) (B) © (-) © & 35. (A) (B) © (-) © & 57. (4) © (1) © & 79. (4) © (1) (6) \\
\hline 14. (4)(B) (-) © & 36. (A) (B) (c) (1) (c) & 58. (A)(B)(C)(1)(6) & 80. (4)(B) (c) ( ) (e) \\
\hline 15. (4)(B) © (1) © & 37. (A)(B) © (1) © & 59. (4) (C) (1) (c) & 81. (4) (B) ( ) (1) (c) \\
\hline 16. (A) (B) © (-) (6) & 38. (A) © (-) © & 60. (4)(B)(C) (c) (c) & 82. (4) (B) (-) (-) (c) \\
\hline 17. (4) (-) (-) © & 39. (A)(B)( () (1) & 61. (1)(ㄷ)(C)(1) © & 83. (1) (B) (c) (-) \\
\hline 18. (4) (-)(1) (E) & 40. (4)(B)(C)(1) (c) & 62. (4)(B) (1) (6) & 84. (B) © ( © ( \\
\hline 19. (A) (B) () (-) (E) & 41. (1)(B)(C) © & 63. (4)(B)(C) (-) (c) & 85. (4) (B) ( ) (-) (6) \\
\hline 20. (4)(B) (-) © & 42. (A) (B) (-) (1) © & 64. (4)(B)(C)(1) (6) & 86. (4) (B) (C) (-) © \\
\hline 21. (4) (B) () (-) (E) & 43. (4)(B)(C)(1) (6) & 65. (4)(B)(C) (2) & 87. (B) (-) (6) \\
\hline 22. (4)(B) (-) (E) & 44. (4)(8)(C)(1) (6) &  & 88. (4) (B) © ( ) (e) \\
\hline
\end{tabular}
1. \(A \quad B \quad B \quad D \quad C \quad D \quad E \quad D\)
2. \(24 \begin{array}{llllll}12 & 17 & 11 & 14 & 20\end{array}\)

4.

5. \(\begin{array}{llllll}76 & 14 & 67 & 46 & 11 & 74\end{array}\)
6.

8. \(G \quad G \quad G \quad G \quad G \quad G \quad G \quad G \quad 4\)

10. \(\begin{gathered}4: 45 \\
45 \\
B\end{gathered}+\)\begin{tabular}{c}
\(5: 20\) \\
20 \\
\hline
\end{tabular}


\section*{PART IV}

\section*{Practice Tests and \\ Full-Length Practice Exams}

\section*{CHAPTER 14}

\section*{Address Checking Practice Tests}

\section*{TAKING THE TIMED PRACTICE TESTS}

This is your first real chance to answer Address Checking questions under the time constraints of the actual test. To get the most benefits from this practice, proceed as follows:
1. Choose a workspace that is quiet, well lit, clean, and uncluttered.
2. Use a stopwatch or kitchen timer to accurately time each test.
3. Start the first test at a convenient time and stop exactly when your 6 minutes are up.
4. Give yourself at least a 5 -minute breather between each test. You can use this non-test time to skim through review material in earlier chapters.
5. After you complete all three tests, check your answers against the answer keys provided. Circle all wrong answers in red so that you can easily locate them.
6. Calculate your raw score for each test as instructed.
7. Check to see where your scores fall on the self-evaluation chart.
8. If you receive less than an excellent score on a test, go back and review the appropriate study chapters in this book.
9. Retake the test to see your improvement.

Remember not to become discouraged if you cannot answer all 95 questions in 6 minutes. You are not expected to. Work quickly but strive for accuracy using all of the techniques you have learned so far.

\section*{PRACTICE TEST I}

Time: 6 Minutes • 95 Questions

Directions: For each question, compare the address in the left column with the address in the right column. If the two addresses are ALIKE in every way, write A next to the question number. If the two addresses are DIFFERENT in any way, write D next to the question number.
\begin{tabular}{|c|c|c|}
\hline 1 & ... 1897 Smicksburg Rd & 1897 Smithsburg Rd \\
\hline 2 & ... 3609 E Paseo Aldeano & 3909 E Paseo Aldeano \\
\hline 3 & ... 11787 Ornamental Ln & 1787 Ornamental Ln \\
\hline 4 & ... 1096 Camino Grande E & 1096 Camino Grande E \\
\hline 5 & ... 2544 E Radcliff Ave & 2544 E Redcliff Ave \\
\hline 6 & ... 5796 E Narragansett Dr & 5796 E Narragasett Dr \\
\hline 7 & ... 12475 Ebbtide Way W & 12475 Ebbtide Way W \\
\hline 8 & ... 14396 N Via Armando & 14396 S Via Armando \\
\hline 9 & ... 2155 S Del Giorgio Rd & 2155 S Del Giorgio Rd \\
\hline 10 & ... 16550 Bainbridge Cir & 16505 Bainbridge Cir \\
\hline 11 & ... 1826 Milneburg Rd & 1826 Milneburg St \\
\hline 12 & ...Eureka KS 67045 & Eureka KY 67045 \\
\hline 13 & ... 4010 Glenaddie Ave & 4010 Glenaddie Ave \\
\hline 14 & ... 13501 Stratford Rd & 13501 Standford Rd \\
\hline 15 & ... 3296 W 64th St & 3296 E 64th St \\
\hline 16 & ... 2201 Tennessee Cir & 2201 Tennessee Cir \\
\hline 17 & ... 1502 Avenue M NE & 1502 Avenue N NE \\
\hline 18 & ... 1096 SE Longrone Dr & 1096 SE Longrone Dr \\
\hline 19 & ... 1267 Darthmouth Ct & 1267 Darthmont Ct \\
\hline 20 & ... 825 Ophanage Rd & 825 Ophanage Rd \\
\hline 21 & ... 1754 Golden Springs Rd & 1754 Golden Springs Road \\
\hline 22 & ... 1015 Tallwoods Ln & 1015 Tallwoods Ln \\
\hline 23 & ... 1097 Lambada Dr & 1097 Lambadd Dr \\
\hline 24 & ...Vredenburgh AL 36481 & Verdenburgh AL 36481 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline 25 & ... 1800 Monticello Ave & 1800 Monticello Ave \\
\hline 26 & ... 1723 Yellowbird Ln & 1723 Yellowbird Ct \\
\hline 27 & ... 700 Valca Materials Rd & 700 Valca Materials Rd \\
\hline 28 & ... 1569 Ladywood Ln N & 1569 Ladywood Ln W \\
\hline 29 & ... 3256 Interurban Dr & 3256 Interurban Dr \\
\hline 30 & ... 1507 Haughton Cir & 1507 Haughton Ct \\
\hline 31 & ...8971 Robertson Ave & 8971 Robinson Ave \\
\hline 32 & ... 3801 NE 49th Street & 3801 NW 49th Street \\
\hline 33 & ... 4102 Chalkville Rd & 4102 Chalkview Rd \\
\hline 34 & ... 1709 Ingersoll Cir & 1709 Ingersoll Cir \\
\hline 35 & ... 6800 N Nantucket Ln & 6800 N Nantucket Ln \\
\hline 36 & ... 12401 Tarrymore Dr & 12401 Terrymore Dr \\
\hline 37 & ... 1097 Huntsville Ave & 1097 Huntsville Ave \\
\hline 38 & ... 3566 Lornaridge Pl & 3566 Lornaridge Pl \\
\hline 39 & ... 2039 Klondike Ave SW & 2039 Klondie Ave SW \\
\hline 40 & ... 3267 Mayland Ln & 3267 Maryland Ln \\
\hline 41 & ... 12956 Strawberry Ln & 12596 Strawberry Ln \\
\hline 42 & ...De Armanville AL 36257 & De Armanville AL 36257 \\
\hline 43 & ...6015 Anniston Dr & 6015 Anneston Dr \\
\hline 44 & ... 1525 E 90th St & 1525 E 90th St \\
\hline 45 & ... 1299 Chappaque Rd & 1266 Chappaque Rd \\
\hline 46 & ... 2156 Juliette Dr & 2156 Juliaetta Dr \\
\hline 47 & ... 999 N Hollingsworth St & 999 S Hollingsworth St \\
\hline 48 & ... 16901 Odum Crest Ln & 19601 Odum Crest Ln \\
\hline 49 & ... 9787 Zellmark Dr & 9787 Zealmark Dr \\
\hline 50 & ... 11103 NE Feasell Ave & 11103 NE Feasell Ave \\
\hline 51 & ... 51121 N Mattison Rd & 51121 S Mattison Rd \\
\hline 52 & ... 8326 Blackjack Ln & 8326 Blackjack Blvd \\
\hline 53 & ... 18765 Lagarde Ave & 18765 Lagrande Ave \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline 54 & ... 11297 Gallatin Ln & 11297 Gallatin Ln \\
\hline 55 & ...Wormleysburg PA 17043 & Wormleysburg PA 17043 \\
\hline 56 & ... 22371 N Sprague Ave & 22371 S Sprague Ave \\
\hline 57 & ... 15014 Warrior River Rd & 15014 Warrior River Rd \\
\hline 58 & ... 45721 Hueytown Plaza & 45721 Hueytowne Plaza \\
\hline 59 & ... 8973 Tedescki Dr & 8793 Tedescki Dr \\
\hline 60 & ... 12995 Raimond Muscoda Pl & 12995 Raimont Muscoda Pl \\
\hline 61 & ...Phippsburg CO 80469 & Phippsburg CA 80469 \\
\hline 62 & ... 52003 W 49th Ave & 52003 W 46th Ave \\
\hline 63 & ... 17201 Zenobia Cir & 17210 Zenobia Cir \\
\hline 64 & ... 4800 Garrison Cir & 4800 Garrison Dr \\
\hline 65 & ...Los Angeles CA 90070 & Los Angeles CA 90076 \\
\hline 66 & ... 14798 W 62nd Ave & 14198 W 62nd Ave \\
\hline 67 & ...7191 E Eldridge Way & 7191 E Eldridge Way \\
\hline 68 & ... 1279 S Quintard Dr & 1279 S Guintard Dr \\
\hline 69 & ... 21899 Dellwood Ave & 21899 Dillwood Ave \\
\hline 70 & ... 7191 Zenophone Cir & 7191 Zenohone Cir \\
\hline 71 & ... 4301 Los Encinos Way & 4301 Los Encinas Way \\
\hline 72 & ... 19700 Ostronic Dr NW & 19700 Ostronic Dr NE \\
\hline 73 & ... 23291 Van Velsire Dr & 23219 Van Velsire Dr \\
\hline 74 & ... 547 Paradise Valley Rd & 547 Paradise Valley Ct \\
\hline 75 & ... 23167 Saltillo Ave & 23167 Santillo Ave \\
\hline 76 & ... 43001 Mourning Dove Way & 43001 Mourning Dove Way \\
\hline 77 & ... 21183 Declaration Ave & 21183 Declaration Ave \\
\hline 78 & ... 10799 Via Sierra Ramal Ave & 10799 Via Sierra Ramel Ave \\
\hline 79 & ... 16567 Hermosillia Ct & 16597 Hermosillia Ct \\
\hline 80 & ...Villamont VA 24178 & Villamont VA 24178 \\
\hline 81 & ... 18794 Villaboso Ave & 18794 Villeboso Ave \\
\hline 82 & ... 24136 Ranthom Ave & 24136 Ranthon Ave \\
\hline 83 & ... 13489 Golondrina Pl & 13489 Golondrina St \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline 84 & ... 6598 Adamsville Ave & 6598 Adamsville Ave \\
\hline 85 & ... 12641 Indals Pl NE & 12641 Indals Pl NW \\
\hline 86 & ... 19701 SE 2nd Avenue & 19701 NE 2nd Avenue \\
\hline 87 & ... 22754 Cachalote Ln & 22754 Cachalott Ln \\
\hline 88 & ... 12341 Kingfisher Rd & 12341 Kingsfisher Rd \\
\hline 89 & ... 24168 Lorenzana Dr & 24168 Lorenzano Dr \\
\hline 90 & ... 32480 Blackfriar Rd & 32480 Blackfriar Rd \\
\hline 91 & ... 16355 Wheeler Dr & 16355 Wheelen Dr \\
\hline 92 & ...5100 Magna Carta Rd & 5100 Magna Certa Rd \\
\hline 93 & ... 2341 N Federalist Pl & 2341 N Federalist Pl \\
\hline 94 & ... 22200 Timpangos Rd & 22200 Timpangos Rd \\
\hline 95 & ... 19704 Calderon Rd & 19704 Calderon Rd \\
\hline
\end{tabular}

\section*{PRACTICE TEST II}

Time: 6 Minutes • 95 Questions
Directions: For each question, compare the address in the left column with the address in the right column. If the two addresses are ALIKE in every way, write A next to the question number. If the two addresses are DIFFERENT in any way, write \(D\) next to the question number.
\begin{tabular}{|c|c|c|}
\hline 1 & ... 4623 Grand Concourse & 4623 Grand Concourse \\
\hline 2 & ... 6179 Ridgecroft Rd & 6719 Ridgecroft Rd \\
\hline 3 & ... 5291 Hanover Cir & 5291 Hangover Cir \\
\hline 4 & ... 2333 Palmer Ave & 233 Palmer Ave \\
\hline 5 & ... 1859 SE 148th St & 1859 SE 148th St \\
\hline 6 & ...Dowagiac MI 49047 & Dowagiac MI 49047 \\
\hline 7 & ... 4147 Wykagyl Terr & 4147 Wykagyl Terr \\
\hline 8 & ... 1504 N 10th Ave & 1504 N 10th St \\
\hline 9 & ... 2967 Montross Ave & 2967 Montrose Ave \\
\hline 10 & ...Chicago IL 60601 & Chicago IL 60601 \\
\hline 11 & ...2073 Defoe Ct & 2073 Defoe Ct \\
\hline 12 & ... 2433 Westchester Plz & 2343 Westchester Plz \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline 13 & ... 6094 Carpenter Ave & 6094 Charpenter Ave \\
\hline 14 & ... 5677 Bolman Twrs & 5677 Bolman Twrs \\
\hline 15 & ...Chappaqua NY 10514 & Chappaqua NY 10541 \\
\hline 16 & ... 3428 Constantine Ave & 3248 Constantine Ave \\
\hline 17 & ... 847 S 147th Rd & 847 S 147th Rd \\
\hline 18 & ... 6676 Harwood Ct & 6676 Hardwood Ct \\
\hline 19 & ... 3486 Mosholu Pky & 3486 Mosholu Pkwy \\
\hline 20 & ...Mindenmines MO 64769 & Mindenmines MO 64679 \\
\hline 21 & ... 816 Oscawana Lake Rd & 816 Ocsawana Lake Rd \\
\hline 22 & ... 9159 Battle Hill Rd & 9195 Battle Hill Rd \\
\hline 23 & ... 7558 Winston Ln & 7558 Winston Ln \\
\hline 24 & ... 3856 W 385th St & 3856 W 386th St \\
\hline 25 & ... 3679 W Alpine Pl & 3679 W Alpine Pl \\
\hline 26 & ...Hartford CT 06115 & Hartford CN 06115 \\
\hline 27 & ... 6103 Locust Hill Wy & 6013 Locust Hill Wy \\
\hline 28 & ... 4941 Annrock Dr & 4941 Annrock Dr \\
\hline 29 & ... 2018 N St Andrews Pl & 2018 N St Andrews Pl \\
\hline 30 & ... 8111 Drewville Rd & 8111 Drewsville Rd \\
\hline 31 & ... 463 Peaceable Hill Rd & 463 Peaceable Hill Rd \\
\hline 32 & ...Biloxi MS 39532 & Biloxi MS 39532 \\
\hline 33 & ... 3743 Point Dr S & 3734 Point Dr S \\
\hline 34 & ... 5665 Barnington Rd & 5665 Barnington Rd \\
\hline 35 & ... 2246 E Sheldrake Ave & 2246 W Sheldrake Ave \\
\hline 36 & ... 1443 Bloomingdale Rd & 1443 Bloomingdales Rd \\
\hline 37 & ... 2064 Chalford Ln & 2064 Chalford Ln \\
\hline 38 & ...McMinnville OR 97128 & McMinville OR 97128 \\
\hline 39 & ...6160 Shadybrook Ln & 6160 Shadybrook Ln \\
\hline 40 & ... 2947 E Lake Blvd & 2947 E Lake Blvd \\
\hline 41 & ... 3907 Evergreen Row & 3907 Evergreen Row \\
\hline 42 & ... 2192 SE Hotel Dr & 2192 SE Hotel Dr \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline 43 & ... 8844 Fremont St & 8844 Fremont Rd \\
\hline 44 & ... 8487 Wolfshead Rd & 8487 Wolfshead Rd \\
\hline 45 & ...Anamosa IA 52205 & Anamoosa IA 52205 \\
\hline 46 & ... 4055 Katonah Ave & 4055 Katonah Ave \\
\hline 47 & ...1977 Buckingham Apts & 1979 Buckingham Apts \\
\hline 48 & ...983 W 139th Way & 983 W 139th Wy \\
\hline 49 & ... 7822 Bayliss Ln & 7822 Bayliss Ln \\
\hline 50 & ... 8937 Banksville Rd & 8937 Banksville Rd \\
\hline 51 & ... 4759 Strathmore Rd & 4579 Strathmore Rd \\
\hline 52 & ... 2221 E Main St & 221 E Main St \\
\hline 53 & ...South Orange NJ 07079 & South Orange NJ 07079 \\
\hline 54 & ... 4586 Sylvia Wy & 4586 Sylvan Wy \\
\hline 55 & ...6335 Soundview Ave & 6335 SoundView Ave \\
\hline 56 & ... 3743 Popham Rd & 3743 Poppam Rd \\
\hline 57 & ... 2845 Brookfield Dr & 2485 Brookfield Dr \\
\hline 58 & ... 3845 Fort Slocum Rd & 3845 Fort Slocum St \\
\hline 59 & ... 9268 Jochum Ave & 9268 Jochum Ave \\
\hline 60 & ...Bloomington MN 55437 & Bloomington MN 54537 \\
\hline 61 & ...6903 S 184th St & 6903 S 184th St \\
\hline 62 & ...7486 Rossmor Rd & 7486 Rosemor Rd \\
\hline 63 & ... 4176 Whitlockville Rd & 4176 Whitlockville Wy \\
\hline 64 & ... 4286 Megquire Ln & 4286 Megquire Ln \\
\hline 65 & ... 6270 Tamarock Rd & 6270 Tammarock Rd \\
\hline 66 & ... 3630 Bulkley Mnr & 3630 Bulkley Mnr \\
\hline 67 & ... 7158 Scarswold Apts & 7185 Scarswold Apts \\
\hline 68 & ...Brooklyn NY 11218 & Brooklyn NY 11128 \\
\hline 69 & ... 9598 Prince Edward Rd & 9598 Prince Edward Rd \\
\hline 70 & ... 8439 S 145th St & 8439 S 154th St \\
\hline 71 & ... 9795 Shady Glen Ct & 9795 Shady Grove Ct \\
\hline 72 & ... 7614 Ganung St & 7614 Ganung St \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline 73 & ...Teaneck NJ 07666 & Teaneck NH 07666 \\
\hline 74 & ... 6359 Dempster Rd & 6359 Dumpster Rd \\
\hline 75 & ... 1065 Colchester Hl & 1065 Colchester Hl \\
\hline 76 & ... 5381 Phillipse Pl & 5381 Philipse Pl \\
\hline 77 & ... 6484 Rochester Terr & 6484 Rochester Terr \\
\hline 78 & ... 2956 Quinin St & 2956 Quinin St \\
\hline 79 & ...Tarzana CA 91356 & Tarzana CA 91536 \\
\hline 80 & ... 7558 Winston Ln & 7558 Whinston Ln \\
\hline 81 & ... 1862 W 293rd St & 1862 W 393rd St \\
\hline 82 & ...8534 S Huntington Ave & 8534 N Huntington Ave \\
\hline 83 & ... 9070 Wild Oaks Vlg & 9070 Wild Oakes Vlg \\
\hline 84 & ... 4860 Smadbeck Ave & 4680 Smadbeck Ave \\
\hline 85 & ...8596 E Commonwealth Ave & 8596 E Commonwealth Ave \\
\hline 86 & ...Ridgefield NJ 07657 & Ridgefield NJ 07657 \\
\hline 87 & ... 1478 Charter Cir & 1478 W Charter Cir \\
\hline 88 & ... 3963 Priscilla Ave & 3963 Pricsilla Ave \\
\hline 89 & ... 4897 Winding Ln & 4897 Winding Ln \\
\hline 90 & ... 847 Windmill Terr & 847 Windmill Terr \\
\hline 91 & ... 1662 Wixon St W & 1662 Wixon St W \\
\hline 92 & ...West Hartford CT 06107 & West Hartford CT 06107 \\
\hline 93 & ... 6494 Rochelle Terr & 9464 Rochelle Terr \\
\hline 94 & ... 4228 Pocantico Rd & 4228 Pocantico Rd \\
\hline 95 & ... 1783 S 486th Ave & 1783 S 486th Ave \\
\hline
\end{tabular}

\section*{PRACTICE TEST III}

Time: 6 Minutes • 95 Questions

Directions: For each question, compare the address in the left column with the address in the right column. If the two addresses are ALIKE in every way, write A next to the question number. If the two addresses are DIFFERENT in any way, write D next to the question number.
\begin{tabular}{lll}
\(\mathbf{1}\) & ... 1038 Nutgrove St & 1038 Nutgrove St \\
\(\mathbf{2}\) & ... 4830 Schroeder Ave & 4380 Schroeder Ave \\
\(\mathbf{3}\) & ... 2343 Martine Ave & 2343 Martini Ave
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline 4 & ...Winkelman AZ 85292 & Winkelman AZ 85292 \\
\hline 5 & ... 298 Chatterton Pky & 298 Chatterton Pky \\
\hline 6 & ... 3798 Hillandale Ave & 3798 Hillanddale Ave \\
\hline 7 & ... 7683 Fountain Pl & 7863 Fountain Pl \\
\hline 8 & ... 1862 W 164th St & 1864 W 164th St \\
\hline 9 & ...Scarborough NY 10510 & Scarbourough NY 10510 \\
\hline 10 & ... 1734 N Highland Ave & 1734 W Highland Ave \\
\hline 11 & ... 1385 Queens Blvd & 1385 Queens Blvd \\
\hline 12 & ... 6742 Mendota Ave & 6742 Mendota Ave \\
\hline 13 & ...8496 E 245th St & 8496 E 254th St \\
\hline 14 & ... 2010 Wyndcliff Rd & 2010 Wyndecliff Rd \\
\hline 15 & ... 4098 Gramatan Ave & 4098 Gramatan Ave \\
\hline 16 & ...Denver CO 80236 & Denver CO 80236 \\
\hline 17 & ... 3778 N Broadway & 3778 N Broadway \\
\hline 18 & ... 532 Broadhollow Rd & 532 Broadhollow Rd \\
\hline 19 & ... 1386 Carriage House Ln & 1386 Carriage House Ln \\
\hline 20 & ... 3284 S 10th St & 2384 S 10th St \\
\hline 21 & ... 2666 Dunwoodie Rd & 266 Dunwoodie Rd \\
\hline 22 & ...Pontiac MI 48054 & Pontiac MI 48054 \\
\hline 23 & ... 1080 Nine Acres Ln & 1080 Nine Acres Ln \\
\hline 24 & ... 2699 Quaker Church Rd & 2669 Quaker Church Rd \\
\hline 25 & ...7232 S 45th Ave & 7232 S 45th Ave \\
\hline 26 & ... 1588 Grand Boulevard & 1588 Grand Boulevard \\
\hline 27 & ... 2093 S Waverly Rd & 2093 S Waverley Rd \\
\hline 28 & ...Las Vegas NV 89112 & Las Vegas NM 89112 \\
\hline 29 & ... 116 Cottage Pl Gdns & 116 Cottage Pl Gdns \\
\hline 30 & ... 1203 E Lakeview Ave & 1203 E Lakeside Ave \\
\hline 31 & ... 3446 E Westchester Ave & 3446 E Westchester Ave \\
\hline 32 & ... 7482 Horseshoe Hill Rd & 7482 Horseshoe Hill Rd \\
\hline 33 & ...Waimanalo HI 96795 & Waimanale HI 96795 \\
\hline 34 & ...9138 McGuire Ave & 9138 MacGuire Ave \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline 35 & ... 7438 Meadway & 7348 Meadway \\
\hline 36 & ... 2510 Maryland Ave NW & 2510 Maryland Ave NW \\
\hline 37 & ... 1085 S 83rd Rd & 1085 S 83rd Rd \\
\hline 38 & ... 5232 Maplewood Wy & 523 Maplewood Wy \\
\hline 39 & ...Kansas City MO 64108 & Kansas City MO 61408 \\
\hline 40 & ... 1063 Valentine Ln & 1063 Valentine Ln \\
\hline 41 & ... 1066 Furnace Dock Rd & 1606 Furnace Dock Rd \\
\hline 42 & ... 2121 Rosedale Rd & 2121 Rosedale Rd \\
\hline 43 & ... 1396 Orawapum St & 1396 Orawampum St \\
\hline 44 & ... 3004 Palisade Ave & 3004 Palisades Ave \\
\hline 45 & ... 1776 Independence St & 1776 Independence St \\
\hline 46 & ...Canton OH 44707 & Canton OH 44707 \\
\hline 47 & ... 1515 Geoga Cir & 1515 Geogia Cir \\
\hline 48 & ... 1583 Central Ave & 1583 Central Ave \\
\hline 49 & ... 4096 Valley Terr & 4096 Valley Terr \\
\hline 50 & ... 2075 Boston Post Rd & 2075 Boston Post Rd \\
\hline 51 & ... 1016 Frost Ln & 1016 Frost La \\
\hline 52 & ... 2186 Ashford Ave & 2186 Ashford Ave \\
\hline 53 & ...Battle Mountain NV 89820 & Battle Mountain NV 89820 \\
\hline 54 & ... 6634 Weber Pl & 6634 Webber Pl \\
\hline 55 & ...6832 Halycon Terr & 6832 Halcyon Terr \\
\hline 56 & ... 198 Gedney Esplnde & 198 Gedney Esplnde \\
\hline 57 & ... 8954 Horsechestnut Rd & 8954 Horsechestnut Rd \\
\hline 58 & ...1926 S 283rd Wy & 1926 S 283rd Wy \\
\hline 59 & ...Hartsdale NY 10530 & Hartsdale NY 15030 \\
\hline 60 & ... 1569 Ritchy Pl & 1569 Ritchy Pl \\
\hline 61 & ... 423 S Columbia Ave & 423 S Colombia Ave \\
\hline 62 & ... 2466 Linette Ct & 2466 Linnette Ct \\
\hline 63 & ... 2970 Rockledge Ave & 2970 Rockridge Ave \\
\hline 64 & ... 5764 Guion Blvd & 5764 Guion Blvd \\
\hline 65 & ...6976 SW 5th Ave & 6976 SE 5th Ave \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline 66 & ...Milwaukie OR 97222 & Milwaukee OR 97222 \\
\hline 67 & ... 2243 Hudson View Ests & 2234 Hudson View Ests \\
\hline 68 & ... 7743 S 3rd Ave & 7743 S 3rd Ave \\
\hline 69 & ... 2869 Romaine Ave & 2869 Romaine Ave \\
\hline 70 & ... 2943 Windermere Dr & 2943 Windemere Dr \\
\hline 71 & ... 5117 Balmoral Crsnt & 5117 Balmoral Crsnt \\
\hline 72 & ... 3797 Wappanocca Ave & 3797 Wappannocca Ave \\
\hline 73 & ...Arkabutla MS 38602 & Arkabutla MS 38602 \\
\hline 74 & ... 2275 Greenway Terr & 2275 Greenaway Terr \\
\hline 75 & ... 7153 Taymil Rd & 7153 Taymil Rd \\
\hline 76 & ... 3864 W 248th St & 3864 W 284th St \\
\hline 77 & ... 2032 Central Park S & 2023 Central Park S \\
\hline 78 & ... 1803 Pinewood Rd & 1803 Pineywood Rd \\
\hline 79 & ...New York NY 10023 & New York NY 10023 \\
\hline 80 & ... 1555 E 19th St & 1555 E 19th St \\
\hline 81 & ... 3402 Comer Cir & 3402 Comer Ct \\
\hline 82 & ... 9416 Lakeshore Dr & 9416 Lakeshore Dr \\
\hline 83 & ... 1576 Kimball Ave & 1576 Kimbell Ave \\
\hline 84 & ... 2015 W 51st Ln & 2015 W 51st Ln \\
\hline 85 & ...Silver Springs NV 89429 & Silver Springs NV 89429 \\
\hline 86 & ... 2354 N Washington St & 2354 N Washington St \\
\hline 87 & ... 8528 Convent Pl & 8258 Convent Pl \\
\hline 88 & ... 1911 Downer Ave & 1911 Downer Ave \\
\hline 89 & ... 6108 Woodstock Rd & 6108 Woodstock St \\
\hline 90 & ...Akron OH 44308 & Akron OK 44308 \\
\hline 91 & ... 4548 College Pt Ave & 4548 College Pk Ave \\
\hline 92 & ... 8194 Great Oak Ln & 8194 Great Oak Ln \\
\hline 93 & ... 280 SW Collins Ave & 280 SW Collins Ave \\
\hline 94 & ... 8276 Abbott Mews & 8726 Abbott Mews \\
\hline 95 & ... 4717 Deerfield Blvd & 4717 Deerfield Blvd \\
\hline
\end{tabular}

\section*{PRACTICE TEST ANSWERS}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|c|}{Practice Test I Answer Key} \\
\hline 1. D & 15. D & 29. A & 43. D & 57. A & 71. D & 85. D \\
\hline 2. D & 16. A & 30. D & 44. A & 58. D & 72. D & 86. D \\
\hline 3. D & 17. D & 31. D & 45. D & 59. D & 73. D & 87. D \\
\hline 4. A & 18. A & 32. D & 46. D & 60. D & 74. D & 88. D \\
\hline 5. D & 19. D & 33. D & 47. D & 61. D & 75. D & 89. D \\
\hline 6. D & 20. A & 34. A & 48. D & 62. D & 76. A & 90. A \\
\hline 7. A & 21. D & 35. A & 49. D & 63. D & 77. A & 91. D \\
\hline 8. D & 22. A & 36. D & 50. A & 64. D & 78. D & 92. D \\
\hline 9. A & 23. D & 37. A & 51. D & 65. D & 79. D & 93. A \\
\hline 10. D & 24. D & 38. A & 52. D & 66. D & 80. A & 94. A \\
\hline 11. D & 25. A & 39. D & 53. D & 67. A & 81. D & 95. A \\
\hline 12. D & 26. D & 40. D & 54. A & 68. D & 82. D & \\
\hline 13. A & 27. A & 41. D & 55. A & 69. D & 83. D & \\
\hline 14. D & 28. D & 42. A & 56. D & 70. D & 84. A & \\
\hline
\end{tabular}

\section*{DETERMINE YOUR RAW SCORE}

Practice Test I: Your score on Address Checking is based upon the number of questions you answered correctly minus the number of questions you answered incorrectly:
1. Enter number of right answers
2. Enter number of wrong answers
3. Subtract number wrong from right \(\qquad\)
Raw Score \(=\)

Practice Test II Answer Key
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline 1. A & 15. D & 29. A & 43. D & 57. D & 71. D & 85. A \\
\hline 2. D & 16. D & 30. D & 44. A & 58. D & 72. A & 86. A \\
\hline 3. D & 17. A & 31. A & 45. D & 59. A & 73. D & 87. D \\
\hline 4. D & 18. D & 32. A & 46. A & 60. D & 74. D & 88. D \\
\hline 5. A & 19. D & 33. D & 47. D & 61. A & 75. A & 89. A \\
\hline 6. A & 20. D & 34. A & 48. D & 62. D & 76. D & 90. A \\
\hline 7. A & 21. D & 35. D & 49. A & 63. D & 77. A & 91. A \\
\hline 8. D & 22. D & 36. D & 50. A & 64. A & 78. A & 92. A \\
\hline 9. D & 23. A & 37. A & 51. D & 65. D & 79. D & 93. D \\
\hline 10. A & 24. D & 38. D & 52. D & 66. A & 80. D & 94. A \\
\hline 11. A & 25. A & 39. A & 53. A & 67. D & 81. D & 95. A \\
\hline 12. D & 26. D & 40. A & 54. D & 68. D & 82. D & \\
\hline 13. D & 27. D & 41. A & 55. D & 69. A & 83. D & \\
\hline 14. A & 28. A & 42. A & 56. D & 70. D & 84. D & \\
\hline
\end{tabular}

\section*{DETERMINE YOUR RAW SCORE}

Practice Test II: Your score on Address Checking is based upon the number of questions you answered correctly minus the number of questions you answered incorrectly:
1. Enter number of right answers
2. Enter number of wrong answers \(\qquad\)
3. Subtract number wrong from right \(\qquad\) Raw Score = \(\qquad\)
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|c|}{Practice Test III Answer Key} \\
\hline 1. A & 15. A & 29. A & 43. D & 57. A & 71. A & 85. A \\
\hline 2. D & 16. A & 30. D & 44. D & 58. A & 72. D & 86. A \\
\hline 3. D & 17. A & 31. A & 45. A & 59. D & 73. A & 87. D \\
\hline 4. A & 18. A & 32. A & 46. A & 60. A & 74. D & 88. A \\
\hline 5. A & 19. A & 33. D & 47. D & 61. D & 75. A & 89. D \\
\hline 6. D & 20. D & 34. D & 48. A & 62. D & 76. D & 90. D \\
\hline 7. D & 21. D & 35. D & 49. A & 63. D & 77. D & 91. D \\
\hline 8. D & 22. A & 36. A & 50. A & 64. A & 78. D & 92. A \\
\hline 9. D & 23. A & 37. A & 51. D & 65. D & 79. A & 93. A \\
\hline 10. D & 24. D & 38. D & 52. A & 66. D & 80. A & 94. D \\
\hline 11. A & 25. A & 39. D & 53. A & 67. D & 81. D & 95. A \\
\hline 12. A & 26. A & 40. A & 54. D & 68. A & 82. A & \\
\hline 13. D & 27. D & 41. D & 55. D & 69. A & 83. D & \\
\hline 14. D & 28. D & 42. A & 56. A & 70. D & 84. A & \\
\hline
\end{tabular}

\section*{DETERMINE YOUR RAW SCORE}

Practice Test III: Your score on Address Checking is based upon the number of questions you answered correctly minus the number of questions you answered incorrectly:
1. Enter number of right answers
2. Enter number of wrong answers
\(\qquad\)
3. Subtract number wrong from right \(\qquad\) Raw Score \(=\)

\section*{SELF-EVALUATION CHART}

For each practice test, see how your raw score falls on the following scale. You should not be satisfied with less than excellent. Review all appropriate study material, and then retake the test(s) where you need improvement.
\begin{tabular}{ll} 
IF your raw score was between & THEN your work was \\
\hline \(80-95\) & Excellent \\
\(65-79\) & Good \\
\(50-64\) & Average \\
\(35-49\) & Fair \\
\(1-34\) & Poor \\
\hline
\end{tabular}

\section*{CHAPTER 15}

\section*{Memory for Addresses Practice Tests}

\section*{TAKING THE TIMED TEST}

Do not write down your memorization techniques during the time allowed for memorizing addresses. Do whatever it takes to stay focused. Remember, you must do it all in your head on the actual test.

This is your first real chance to answer Memory for Addresses questions under the time constraints of the actual test. To benefit the most from this practice, proceed as follows:
1. Choose a workspace that is quiet, well lit, clean, and uncluttered.
2. Use a stopwatch or kitchen timer to accurately time each test.
3. Start the first test at a convenient time, and stop exactly when your 6 minutes are up.
4. Give yourself at least a 5-minute breather between each test. You can use this non-test time to skim through review material in earlier chapters.
5. After you complete all four practice tests, check your answers against the answer keys provided. Circle all wrong answers in red so that you can easily locate them.
6. Calculate your raw score for the timed Memory for Addresses test as instructed.
7. Check to see where your score falls on the self-evaluation chart.
8. If you receive less than an "Excellent" score on a test, go back and review the appropriate study chapters in this book.
9. Retake the test to see your improvement.

Remember that you are not expected to answer all the questions. So don't get discouraged if you cannot finish the test. Guess if you can use the process of elimination to weed out one or more incorrect answers.

\section*{TIMED PRACTICE TESTS}

This exercise is in the same format as the actual test. It includes:
Sample questions
- Practice I
- Practice II
- Practice III
- Memory for Addresses

\section*{SAMPLE QUESTIONS}

You will have to memorize the locations (A, B, C, D, and E) of the 25 addresses in the five lettered boxes below. Indicate your answers by writing in your answer (letter) next to the question number.

You now have 5 minutes to study the locations of the addresses. Then, cover the boxes and answer the questions. You may look back at the boxes if you cannot yet mark the address locations from memory.

A B C D E
\begin{tabular}{|l|l|l|l|l|}
\hline 2600-3899 Hart & \(1400-2099\) Hart & \(3900-4199\) Hart & \(4200-5399\) Hart & \(2100-2599\) Hart \\
Linda & Ashley & Farmer & Monroe & Nolan \\
4200-5399 Dorp & \(3900-4199\) Dorp & \(2600-3899\) Dorp & \(2100-2599\) Dorp & \(1400-2099\) Dorp \\
Croft & Walton & Brendan & Orton & Gould \\
\(2100-2599\) Noon & \(2600-3899\) Noon & \(1400-2099\) Noon & \(3900-4199\) Noon & \(4200-5399\) Noon \\
\hline
\end{tabular}
1. 3900-4199 Noon
6. 2100-2599 Hart
11. 2600-3899 Hart
2. 4200-5399 Dorp
3. Nolan
4. Farmer
5. 1400-2099 Hart
7. 1400-2099 Noon
12. 2100-2599 Noon
8. Monroe
13. Orton
9. Ashley
14. 2600-3899 Dorp
10. 2100-2599 Dorp
\begin{tabular}{|ccccccc|}
\hline \multicolumn{9}{c|}{ Answer Key } \\
\hline 1. D & 3. E & 5. B & 7. C & 9. B & 11. A & 13. D \\
2. A & 4. C & 6. E & 8. D & 10. D & 12. A & 14. C
\end{tabular}

Directions: The five boxes below are labeled \(A, B, C, D\), and \(E\). In each box are five addresses: three are street addresses with number ranges and two are unnumbered place names. You have 3 minutes to memorize the box location of each address. The position of an address within a box is not important. You need only remember the letter of the box in which the address is found. You will use these addresses to answer three sets of practice questions that are NOT scored and one actual test that IS scored.

A
B
C
D
E
\begin{tabular}{|l|l|l|l|l|}
\hline 2600-3899 Hart & \(1400-2099\) Hart & \(3900-4199\) Hart & \(4200-5399\) Hart & \(2100-2599\) Hart \\
Linda & Ashley & Farmer & Monroe & Nolan \\
4200-5399 Dorp & 3900-4199 Dorp & \(2600-3899\) Dorp & \(2100-2599\) Dorp & \(1400-2099\) Dorp \\
Croft & Walton & Brendan & Orton & Gould \\
\(2100-2599\) Noon & \(2600-3899\) Noon & \(1400-2099\) Noon & \(3900-4199\) Noon & \(4200-5399\) Noon \\
\hline
\end{tabular}

Directions: You have 3 minutes to write the letters of the boxes in which each of the following addresses is found. Indicate your answers by writing your answer (letter) next to the question number. Try to do this without looking at the boxes. However, if you get stuck, you may refer to the boxes during this practice exercise. If you must look at the boxes, try to memorize as you do so. This test is for practice only. It will not be scored.
1. 4200-5399 Dorp
2. 3900-4199 Hart
3. 4200-5399 Noon
4. Walton
5. Monroe
6. 2100-2599 Noon
7. 1400-2199 Hart
8. Gould
9. 1400-2099 Dorp
10. 2100-2599 Dorp
11. 1400-2099 Noon
12. Linda
13. Croft
14. Brendan
15. 3900-4199 Dorp
16. 2600-3899 Noon
17. 2100-2599 Hart
18. 2600-3899 Hart
19. 1400-2099 Dorp
20. Farmer
21. Ashley
22. 3900-4199 Noon
23. 2100-2599 Dorp
24. 2100-2599 Noon
25. Nolan
26. Croft
27. 4200-5399 Dorp
28. 1400-2099 Noon
29. 4200-5399 Hart
30. Monroe
31. Gould
32. \(1400-2099\) Hart
33. 2600-3899 Dorp
34. 2600-3899 Noon
35. Linda
36. Walton
37. Orton
38. 3900-4199 Dorp
39. 4200-5399 Noon
40. 3900-4199 Hart
41. Brendan
42. 1400-2099 Dorp
43. 2600-3899 Noon
44. Ashley
45. 4200-5399 Hart
46. 2600-3899 Hart
47. 3900-4199 Dorp
48. Orton
49. Monroe
50. 3900-4199 Noon
51. \(2100-2599\) Hart
52. 4200-5399 Noon
53. 2100-2599 Noon
54. Walton
55. Farmer
56. 2600-3899 Dorp
57. 3900-4199 Hart
58. 2100-2599 Dorp
59. Gould
60. Brendan
61. 1400-2099 Hart
62. 2600-3899 Noon
63. Ashley
64. 1400-2099 Dorp
65. 4200-5399 Dorp
66. 4200-5399 Hart
67. Linda
68. Croft
69. Nolan
70. 1400-2099 Noon
71. 3900-4199 Hart
72. 2100-2599 Dorp
73. 2600-3899 Noon
74. Walton
75. 2600-3899 Dorp
76. 2600-3899 Hart
77. 4200-5399 Noon
78. Monroe
79. Ashley
80. 2100-2599 Noon
81. 2100-2599 Hart
82. 3900-4199 Hart
83. Brendan
84. Nolan
85. Croft
86. 3900-4199 Dorp
87. 2100-2599 Dorp
88. 1400-2099 Noon
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|c|}{Practice I Answer Key} \\
\hline 1. A & 14. C & 27. A & 40. C & 53. A & 66. D & 79. B \\
\hline 2. C & 15. B & 28. C & 41. C & 54. B & 67. A & 80. A \\
\hline 3. E & 16. B & 29. D & 42. E & 55. C & 68. A & 81. E \\
\hline 4. B & 17. E & 30. D & 43. B & 56. C & 69. E & 82. C \\
\hline 5. D & 18. A & 31. E & 44. B & 57. C & 70. C & 83. C \\
\hline 6. A & 19. E & 32. B & 45. D & 58. D & 71. C & 84. E \\
\hline 7. B & 20. C & 33. C & 46. A & 59. E & 72. D & 85. A \\
\hline 8. E & 21. B & 34. B & 47. B & 60. C & 73. B & 86. B \\
\hline 9. E & 22. D & 35. A & 48. D & 61. B & 74. B & 87. D \\
\hline 10. D & 23. D & 36. B & 49. D & 62. B & 75. C & 88. C \\
\hline 11. C & 24. A & 37. D & 50. D & 63. B & 76. A & \\
\hline 12. A & 25. E & 38. B & 51. E & 64. E & 77. E & \\
\hline 13. A & 26. A & 39. E & 52. E & 65. A & 78. D & \\
\hline
\end{tabular}

\section*{PRACTICE II}

Directions: The next 88 questions are for practice. Indicate your answers by writing your answer (letter) next to the question number. Your time limit is 3 minutes. This time, however, you must NOT look at the boxes while answering the questions. You must rely on memory in marking the box location of each item. This practice test will not be scored.
1. 3900-4199 Hart
2. 3900-4199 Dorp
17. 2600-3899 Dorp
33. 2600-3899 Hart
3. 2100-2599 Noon
4. Nolan
5. Orton
18. 2100-2599 Dorp
34. 3900-4199 Dorp
6. 4200-5399 Noon
19. 2100-2599 Hart
35. 1400-2099 Noon
20. Monroe
21. 4200-5399 Hart
22. Linda
36. Nolan
37. Farmer
38. 4200-5399 Noon
7. 4200-5399 Hart
23. 2600-3899 Noon
39. 2100-2599 Dorp
8. 1400-2099 Noon
9. Croft
24. 3900-4199 Noon
40. 1400-2099 Hart
41. Croft
10. Ashley
25. Walton
26. Monroe
42. Walton
43. 2100-2599 Hart
11. 2600-3899 Hart
27. Ashley
44. 2600-3899 Noon
13. 1400-2099 Dorp
28. 1400-2099 Dorp
14. 1400-2099 Hart
29. 3900-4199 Hart
45. 2600-3899 Dorp
15. Farmer
30. 2100-2599 Noon
46. Gould
47. Orton
16. Brendan
31. Brendan
48. 3900-4199 Noon
49. 4200-5399 Dorp
50. 4200-5399 Hart
51. 2600-3899 Dorp
52. Linda
53. 2100-2599 Noon
54. Ashley
55. Gould
56. 4200-5399 Noon
57. 3900-4199 Noon
58. 3900-4199 Dorp
59. Nolan
60. Croft
61. 2600-3899 Hart
62. 2100-2599 Dorp
63. 3900-4199 Hart
64. Farmer
65. Orton
66. 4200-5399 Dorp
67. 1400-2099 Dorp
68. 1400-2099 Hart
69. Brendan
70. Linda
71. 1400-2099 Noon
72. 2600-3899 Noon
73. 4200-5399 Hart
74. Walton
75. Monroe
76. 3900-4199 Dorp
77. 2100-2599 Hart
78. 2100-2599 Noon
79. Ashley
80. Gould
81. Orton
82. 2600-3899 Noon
83. 1400-2099 Hart
84. 2600-3899 Dorp
85. 3900-4199 Noon
86. 2600-3899 Hart
87. Brendan
88. Croft
\begin{tabular}{|} 
\\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline 1. C & 14. B & 27. B & 40. B & 53. A & 66. A & 79. B \\
\hline 2. B & 15. C & 28. E & 41. A & 54. B & 67. E & 80. E \\
\hline 3. A & 16. C & 29. C & 42. B & 55. E & 68. B & 81. D \\
\hline 4. E & 17. C & 30. A & 43. E & 56. E & 69. C & 82. B \\
\hline 5. D & 18. D & 31. C & 44. B & 57. D & 70. A & 83. B \\
\hline 6. E & 19. E & 32. A & 45. C & 58. B & 71. C & 84. C \\
\hline 7. D & 20. D & 33. A & 46. E & 59. E & 72. B & 85. D \\
\hline 8. C & 21. D & 34. B & 47. D & 60. A & 73. D & 86. A \\
\hline 9. A & 22. A & 35. C & 48. D & 61. A & 74. B & 87. C \\
\hline 10. B & 23. B & 36. E & 49. A & 62. D & 75. D & 88. A \\
\hline 11. A & 24. D & 37. C & 50. D & 63. C & 76. B & \\
\hline 12. A & 25. B & 38. E & 51. C & 64. C & 77. E & \\
\hline 13. E & 26. D & 39. D & 52. A & 65. D & 78. A & \\
\hline
\end{tabular}

\section*{PRACTICE III}

Directions: The same addresses from the previous sets are repeated in the box below. Each address is in the same box as the original set. You now have 3 minutes to study the locations again. Do your best to memorize the letter of the box in which each address is located. This is your last chance to see the boxes. This is your last practice set. Mark the location of each of the 88 addresses by writing the answer (letter) next to the question number. Your time limit is 5 minutes. Do NOT look back at the boxes. This practice test will not be scored.
\begin{tabular}{|l|l|l|l|l|}
\hline 2600-3899 Hart & \(1400-2099\) Hart & \(3900-4199\) Hart & \(4200-5399\) Hart & \(2100-2599\) Hart \\
Linda & Ashley & Farmer & Monroe & Nolan \\
4200-5399 Dorp & \(3900-4199\) Dorp & \(2600-3899\) Dorp & \(2100-2599\) Dorp & \(1400-2099\) Dorp \\
Croft & Walton & Brendan & Orton & Gould \\
\(2100-2599\) Noon & \(2600-3899\) Noon & \(1400-2099\) Noon & \(3900-4199\) Noon & \(4200-5399\) Noon \\
\hline
\end{tabular}
1. 2600-3899 Hart
2. 2600-3899 Dorp
3. 2600-3899 Noon
4. Walton
5. Nolan
6. 4200-5399 Noon
7. 2100-2599 Dorp
8. 1400-2099 Noon
9. Gould
10. Monroe
11. 3900-4199 Hart
12. \(2100-2599\) Hart
13. 3900-4199 Dorp
14. Brendan
15. Ashley
16. 1400-2099 Hart
17. 1400-2099 Dorp
18. 4200-5399 Dorp
19. Farmer
20. Monroe
21. Linda
22. 2100-2599 Noon
23. 3900-4199 Hart
24. 4200-5399 Hart
25. Croft
26. Ashley
27. 3900-4199 Dorp
28. 2600-3899 Noon
29. 2600-3899 Hart
30. Nolan
31. 2100-2599 Dorp
32. 4200-5399 Hart
33. 2600-3899 Noon
34. Monroe
35. Farmer
36. 3900-4199 Noon
37. 3900-4199 Dorp
38. 2600-3899 Hart
39. Nolan
40. Walton
41. 4200-5399 Dorp
42. 4200-5399 Noon
43. 1400-2099 Hart
44. Linda
45. Gould
46. 2100-2599 Hart
47. 3900-4199 Hart
48. 2600-3899 Dorp
49. Ashley
50. Croft
51. 1400-2099 Dorp
52. 1400-2099 Noon
53. 2100-2599 Noon
54. Orton
55. Brendan
56. 2600-3899 Hart
57. 3900-4199 Dorp
58. 4200-5399 Noon
59. 3900-4199 Hart
60. 1400-2099 Noon
61. Ashley
62. Brendan
63. Monroe
64. 1400-2099 Hart
65. 3900-4199 Noon
66. 4200-5399 Hart
67. 3900-4199 Dorp
68. Nolan
69. Walton
70. 4200-5399 Dorp
71. 1400-2099 Dorp
72. 1400-2099 Noon
73. 3900-4199 Hart
74. 2100-2599 Hart
75. Gould
76. Linda
77. Farmer
78. 2600-3899 Hart
79. 2600-3899 Noon
80. 4200-5399 Noon
81. 2600-3899 Dorp
82. 2100-2599 Dorp
83. Croft
84. Orton
85. 2100-2599 Noon
86. 3900-4199 Hart
87. 1400-2099 Dorp
88. 4200-5399 Noon
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|c|}{Practice III Answer Key} \\
\hline 1. A & 14. C & 27. B & 40. B & 53. A & 66. D & 79. B \\
\hline 2. C & 15. B & 28. B & 41. A & 54. D & 67. B & 80. E \\
\hline 3. B & 16. B & 29. A & 42. E & 55. C & 68. E & 81. C \\
\hline 4. B & 17. E & 30. E & 43. B & 56. A & 69. B & 82. D \\
\hline 5. E & 18. A & 31. D & 44. A & 57. B & 70. A & 83. A \\
\hline 6. E & 19. C & 32. D & 45. E & 58. E & 71. E & 84. D \\
\hline 7. D & 20. D & 33. B & 46. E & 59. C & 72. C & 85. A \\
\hline 8. C & 21. A & 34. D & 47. C & 60. C & 73. C & 86. C \\
\hline 9. E & 22. A & 35. C & 48. C & 61. B & 74. E & 87. E \\
\hline 10. D & 23. C & 36. D & 49. B & 62. C & 75. E & 88. E \\
\hline 11. C & 24. D & 37. B & 50. A & 63. D & 76. A & \\
\hline 12. E & 25. A & 38. A & 51. E & 64. B & 77. C & \\
\hline 13. B & 26. B & 39. E & 52. C & 65. D & 78. A & \\
\hline
\end{tabular}

\section*{MEMORY FOR ADDRESSES—SCORED TEST}

Time: 5 Minutes • 88 Questions

Directions: Indicate the location \((A, B, C, D\), or \(E)\) of each of the 88 addresses below by writing the answer (letter) next to the question number. You are NOT permitted to look at the boxes. Work from memory as quickly and as accurately as you can.
1. Monroe
2. Walton
3. 2600-3899 Dorp
4. 2100-2599 Noon
5. 2100-2599 Hart
6. Linda
7. Gould
8. 4200-5399 Noon
9. 1400-2099 Dorp
10. 2600-3899 Hart
11. Ashley
12. Orton
13. 3900-4199 Hart
14. 1400-2099 Noon
15. 4200-5399 Dorp
16. 4200-5399 Hart
17. 2600-3899 Noon
18. 2100-2599 Dorp
19. Croft
20. Brendan
21. Nolan
22. Farmer
23. 3900-4199 Dorp
24. 3900-4199 Noon
25. 1400-3899 Hart
26. Linda
27. 2100-2599 Hart
28. 3900-4199 Hart
29. Monroe
30. 2600-3899 Dorp
31. 1400-3899 Noon
32. Brendan
33. Ashley
34. 2600-3899 Hart
35. 2100-2599 Noon
36. 1400-2099 Dorp
37. 2100-2599 Dorp
38. 4200-5399 Noon
39. Orton
40. Croft
41. 4200-5399 Hart
42. 2600-3899 Noon
43. 4200-5399 Dorp
44. Gould
45. 3900-4199 Noon
46. 2600-3899 Dorp
47. 1400-2099 Hart
48. Linda
49. Gould
50. 2100-2599 Hart
51. 2100-2599 Dorp
52. 3900-4199 Dorp
53. 2100-2599 Noon
54. Brendan
55. Farmer
56. 2600-3899 Hart
57. 4200-5399 Noon
58. 1400-2099 Dorp
59. Nolan
60. Croft
61. 4200-5399 Dorp
62. 1400-2099 Noon
63. 2600-3899 Noon
64. Monroe
65. Ashley
66. 3900-4199 Hart
67. 4200-5399 Hart
68. Orton
69. Walton
70. 2100-2599 Hart
71. 4200-5399 Dorp
72. 3900-4199 Noon
73. 2100-2599 Noon
74. 2600-3899 Dorp
75. 3900-4199 Hart
76. Croft
77. Farmer
78. 2100-2599 Hart
79. 4200-5399 Noon
80. 4200-5399 Dorp
81. Brendan
82. Monroe
83. 1400-2099 Noon
84. 3900-4199 Dorp
85. 4200-5399 Hart
86. Linda
87. Ashley
88. 1400-2099 Dorp
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|c|}{Memory for Addresses-Scored Test Answer Key} \\
\hline 1. D & 14. C & 27. E & 40. A & 53. A & 66. C & 79. E \\
\hline 2. B & 15. A & 28. C & 41. D & 54. C & 67. D & 80. A \\
\hline 3. C & 16. D & 29. D & 42. B & 55. C & 68. D & 81. C \\
\hline 4. A & 17. B & 30. C & 43. A & 56. A & 69. B & 82. D \\
\hline 5. E & 18. D & 31. C & 44. E & 57. E & 70. E & 83. C \\
\hline 6. A & 19. A & 32. C & 45. D & 58. E & 71. A & 84. B \\
\hline 7. E & 20. C & 33. B & 46. C & 59. E & 72. D & 85. D \\
\hline 8. E & 21. E & 34. A & 47. B & 60. A & 73. A & 86. A \\
\hline 9. E & 22. C & 35. A & 48. A & 61. A & 74. C & 87. B \\
\hline 10. A & 23. B & 36. E & 49. E & 62. C & 75. C & 88. E \\
\hline 11. B & 24. D & 37. D & 50. E & 63. B & 76. A & \\
\hline 12. D & 25. B & 38. E & 51. D & 64. D & 77. C & \\
\hline 13. C & 26. A & 39. D & 52. B & 65. B & 78. E & \\
\hline
\end{tabular}

\section*{DETERMINE YOUR RAW SCORE}

Memory for Addresses-Scored Test: Your score on Memory for Addresses is based on the number of questions you answered correctly minus one-fourth of the questions you answered incorrectly (number wrong divided by four):
1. Number of right answers \(\qquad\)
2. Number of wrong answers \(\qquad\)
3. Divide number wrong by 4 \(\qquad\)
4. Subtract answer from number right \(\qquad\)
Raw Score =

\section*{SELF-EVALUATION CHART}

For the timed test, see how your raw score falls on the following scale. You should not be satisfied with less than "Excellent." Review all appropriate study material, then retake the test, if necessary.
\begin{tabular}{ll} 
IF your raw score was between & THEN your work was \\
\(\mathbf{7 5 - 8 8}\) & Excellent \\
\(\mathbf{6 0 - 7 4}\) & Good \\
\(45-59\) & Average \\
\(30-44\) & Fair \\
\(1-29\) & Poor \\
\hline
\end{tabular}

\section*{CHAPTER 16}

\section*{Number Series Practice Tests}

\section*{TAKING THE TIMED TEST}

This is your first real chance to answer Number Series questions under the time constraints of the actual test. To benefit the most from this practice, proceed as follows:
1. Choose a workspace that is quiet, well lit, clean, and uncluttered.
2. Use a stopwatch or kitchen timer to accurately time each test.
3. Start the first test at a convenient time and stop exactly when your 6 minutes are up.
4. Give yourself at least a 5-minute breather between each test. You can use this non-test time to skim through review material in earlier chapters.
5. After you complete all three tests, check your answers against the answer keys provided. Circle all wrong answers in red so that you can easily locate them.
6. Calculate your raw score for each test as instructed.
7. Check to see where your scores fall on the self-evaluation chart.
8. If you receive less than an "Excellent" score on a test, go back and review the appropriate study chapters in this book.
9. Retake the test to see your improvement.

Note that there is no guessing penalty on Part C. With this in mind, remember to guess if you are truly stumped or cannot finish the test in the time allowed.

\section*{TIMED PRACTICE TESTS}

\section*{PRACTICE TEST I}

Time: 20 Minutes • 24 Questions

> Directions: For each question below, there is at the left a series of numbers that follows some definite order and at the right five sets of two numbers each. You are to look at the numbers in the series at the left and find out what order they follow. Then decide what the next two numbers in the series would be if the series were continued. Circle the letter of the correct answer.
\begin{tabular}{|c|c|c|c|c|c|}
\hline 1. & 19181217161315 _.... (A) 1612 & (B) 1414 & (C) 1214 & (D) 1412 & (E) 1216 \\
\hline 2. & 71512816139 ........... (A) 1714 & (B) 1710 & (C) 1410 & (D) 1417 & (E) 1014 \\
\hline 3. & 181561614614 ......... (A) 126 & (B) 1413 & (C) 612 & (D) 1312 & (E) 336 \\
\hline 4. & 6658871010 ........... (A) 812 & (B) 912 & (C) 2212 & (D) 129 & (E) 99 \\
\hline 5. & 17202326293235 ..... (A) 3740 & (B) 4144 & (C) 3841 & (D) 3842 & (E) 3639 \\
\hline 6. & 15571691117 ........... (A) 1813 & (B) 1517 & (C) 1219 & (D) 1315 & (E) 1213 \\
\hline 7. & \(19171616131510 \ldots \ldots\). (A) 147 & (B) 129 & (C) 149 & (D) 712 & (E) 1014 \\
\hline 8. & 11116106219 .......... (A) 1226 & (B) 268 & (C) 1126 & (D) 118 & (E) 811 \\
\hline 9. & 15221926233027 .... (A) 2834 & (B) 2735 & (C) 3134 & (D) 2933 & (E) 3431 \\
\hline 10. & 99988877766 .......... (A) 555 & (B) 655 & (C) 665 & (D) 556 & (E) 5544 \\
\hline 11. & 25292933373741 ..... (A) 4141 & (B) 4145 & (C) 4549 & (D) 4545 & (E) 4949 \\
\hline 12. & 81716152433527 ..... (A) 2720 & (B) 2114 & (C) 2014 & (D) 2115 & (E) 2013 \\
\hline 13. & \(121416485052156 \ldots\) (A) 468470 & (B) 158316 & (C) 158474 & (D) 158160 & (E) 158158 \\
\hline 14. & 47423835302623 .... (A) 1814 & (B) 2119 & (C) 2318 & (D) 1914 & (E) 1913 \\
\hline 15. & \(848491919797102 \ldots\) (A) 102102 & (B) 102104 & (C) 104106 & (D) 106106 & (E) 102106 \\
\hline 16. & 66136221582954 ..... (A) 5048 & (B) 6266 & (C) 3442 & (D) 3750 & (E) 5821 \\
\hline 17. & 1412101020181616 (A) 3232 & (B) 3230 & (C) 3028 & (D) 1632 & (E) 1614 \\
\hline 18. & 25303530253035 .... (A) 3040 & (B) 2530 & (C) 2520 & (D) 3530 & (E) 3025 \\
\hline 19. & 191919575757171 ... (A) 171513 & (B) 513513 & (C) 171171 & (D) 17157 & (E) 5718 \\
\hline 20. & 75696357514539 ..... (A) 3633 & (B) 3936 & (C) 3933 & (D) 3327 & (E) 3333 \\
\hline 21. & 6152330364145 ....... (A) 4850 & (B) 4953 & (C) 4541 & (D) 4647 & (E) 4749 \\
\hline 22. & 12582551384451 ..... (A) 6437 & (B) 3764 & (C) 5151 & (D) 5164 & (E) 5137 \\
\hline 23. & 1248163264 ............ (A) 6432 & (B) 6464 & (C) 64128 & (D) 128256 & (E) 128128 \\
\hline 24. & 586781107714 ......... (A) 1680 & (B) 7025 & (C) 7913 & (D) 1974 & (E) 7419 \\
\hline
\end{tabular}

\section*{PRACTICE TEST II}

Time: 20 Minutes • 24 Questions

Directions: For each question below, there is at the left a series of numbers that follows some definite order and at the right five sets of two numbers each. You are to look at the numbers in the series at the left and find out what order they follow. Then decide what the next two numbers in the series would be if the series were continued. Circle the letter of the correct answer.
\begin{tabular}{|c|c|c|c|c|c|}
\hline 1. & 57309113013 .............. (A) 1516 & (B) 1517 & (C) 1417 & (D) 1530 & (E) 3017 \\
\hline 2. & 571113171923 ............ (A) 2729 & (B) 2529 & (C) 2527 & (D) 2731 & (E) 2931 \\
\hline 3. & 91510171219152119 . (A) 2324 & (B) 2523 & (C) 1723 & (D) 2331 & (E) 2124 \\
\hline 4. & 34373033262922 ......... (A) 178 & (B) 1811 & (C) 2528 & (D) 2520 & (E) 2518 \\
\hline 5. & 10161214141216 ........ (A) 1412 & (B) 1018 & (C) 1014 & (D) 1418 & (E) 1416 \\
\hline 6. & \(1112181113191114 \ldots\). (A) 1811 & (B) 1611 & (C) 2011 & (D) 1121 & (E) 1711 \\
\hline 7. & 209819109181110 ..... (A) 1911 & (B) 1710 & (C) 1912 & (D) 1712 & (E) 1910 \\
\hline 8. & 28272631302934 ......... (A) 3632 & (B) 3231 & (C) 3332 & (D) 3336 & (E) 3536 \\
\hline 9. & 12241530214233 ......... (A) 6657 & (B) 4456 & (C) 2843 & (D) 4769 & (E) 2448 \\
\hline 10. & 46765170566461 ......... (A) 6168 & (B) 6971 & (C) 5865 & (D) 6671 & (E) 5866 \\
\hline 11. & 37282819191010 ......... (A) 99 & (B) 11 & (C) 109 & (D) 101 & (E) 91 \\
\hline 12. & 1236456157 .............. (A) 815 & (B) 78 & (C) 89 & (D) 917 & (E) 924 \\
\hline 13. & 55511256521257 ......... (A) 5712 & (B) 1253 & (C) 5812 & (D) 5312 & (E) 1257 \\
\hline 14. & 757585050925 ............ (A) 2525 & (B) 2510 & (C) 1025 & (D) 2512 & (E) 1010 \\
\hline 15. & 1234554 ..................... (A) 32 & (B) 54 & (C) 45 & (D) 56 & (E) 44 \\
\hline 16. & 36947105 ................... (A) 89 & (B) 96 & (C) 811 & (D) 912 & (E) 118 \\
\hline 17. & 57918202244 .............. (A) 6066 & (B) 6680 & (C) 6668 & (D) 8890 & (E) 4648 \\
\hline 18. & 948272645854 ............. (A) 5250 & (B) 5452 & (C) 5046 & (D) 5252 & (E) 5450 \\
\hline 19. & 85858685868785 ......... (A) 8586 & (B) 8687 & (C) 8789 & (D) 8786 & (E) 8483 \\
\hline 20. & 99897969594939 ......... (A) 2919 & (B) 3929 & (C) 3837 & (D) 3938 & (E) 199 \\
\hline 21. & 33424139484745 ......... (A) 42041 & (B) 4442 & (C) 5453 & (D) 5452 & (E) 5463 \\
\hline 22. & 85898984888883 ......... (A) 8387 & (B) 8383 & (C) 8787 & (D) 8782 & (E) 8783 \\
\hline 23. & 123345567 ................ (A) 77 & (B) 88 & (C) 89 & (D) 76 & (E) 78 \\
\hline 24. & 5101515201525 .......... (A) 3035 & (B) 1530 & (C) 1515 & (D) 3015 & (E) 3030 \\
\hline
\end{tabular}

\section*{PRACTICE TEST ANSWERS}

\section*{PRACTICE TEST I}
\begin{tabular}{|cccccl|}
\hline \multicolumn{7}{|c|}{ Practice Test I Answer Key } \\
\hline 1. B & 5. C & 9. E & 13. D & 17. B & 21. A \\
2. A & 6. D & 10. B & 14. A & 18. E & 22. B \\
3. E & 7. A & 11. D & 15. E & 19. C & 23. D \\
4. B & 8. C & 12. E & 16. D & 20. D & 24. E \\
\hline
\end{tabular}

\section*{PRACTICE TEST I EXPLANATIONS}
1. The correct answer is \((\mathbf{B})\). There are two series. The first series descends one number at a time, beginning with 19 . The second series enters between each two numbers of the first series. The second series increases by +1 . Thus, the series are: 191817161514 and 121314 .
2. The correct answer is (A). The repeating pattern is \(+8,-3,-5\).
3. The correct answer is (E). This is a difficult problem. The first series begins with 18 and decreases by 2: 181614 , and so forth. The second series begins with 15 and descends by 1: 151413 , and so forth. The number 6 separates each pair of descending numbers.

4. The correct answer is (B). The even numbers repeat themselves as they increase; the odd numbers simply increase by 2 , alternating with the evens.
5. The correct answer is (C). Just add three to each number to get the next number.
6. The correct answer is (D). One series increases by 1: 151617 18. The other series, which intervenes with two numbers to the first series' one, increases by 2: 5791113.
7. The correct answer is (A). The rule for the first series is -3 . The rule for the alternating series is -1 .
8. The correct answer is (C). There are two series here. The first reads 11109 . The second series starts at 1 and follows the rule \(+15,-10,+15,-10\). The second series takes two steps to the first series' one. The solution to this problem is best seen by diagramming.

9. The correct answer is \((\mathbf{E})\). The pattern is: \(+7,-3 ;+7,-3\); and so on. Or, you might see alternating series, both increasing by +4 .
10. The correct answer is \((\mathbf{B})\). You might see two series. One series decreases at the rate of 11; the other decreases at the rate of 1 . Or, you might see a series of the multiples of 11 each divided by 11 .
11. The correct answer is (D). The pattern is +4 , repeat the number, +4 ; +4 , repeat the number, \(+4 ;+4\), repeat the number, +4 , and so on.
12. The correct answer is \((\mathbf{E})\). The pattern is: \(-10,-10,-9,-9,-8,-8,-7,-7,-6\), and so on.
13. The correct answer is (D). The pattern is: \(+2,+2, \times 3 ;+2,+2, \times 3\), and so on.
14. The correct answer is (A). The pattern is: \(-5,-4,-3 ;-5,-4,-3 ;-5\), and so on.
15. The correct answer is \((\mathbf{E})\). The pattern is: repeat the number, +7 , repeat the number, +6 , repeat the number, +5 , repeat the number, +4 , and so on.
16. The correct answer is (D). There are two alternating series. The first series descends at the rate of 4 . The alternating series ascends at the rate of 8 .
17. The correct answer is \((\mathbf{B})\). The pattern is: \(-2,-2\), repeat the number, \(\times 2 ;-2,-2\), repeat the number, \(\times 2 ;-2\), and so on.
18. The correct answer is (E). The pattern is: \(+5,+5,-5,-5 ;+5,+5,-5,-5\); and so on. Or you might see the repeat of the four numbers \(25,30,35,30\).
19. The correct answer is (C). The pattern is: repeat the number three times, \(\times 3\); repeat the number three times, \(\times 3\); repeat the number three times, \(\times 3\).
20. The correct answer is (D). The pattern is simply: \(-6,-6,-6\), and so on.
21. The correct answer is (A). The pattern is: \(+9,+8,+7,+6,+5,+4,+3,+2,+1\).
22. The correct answer is (B). There are two alternating series. The first series increases at the rate of +13 . The alternating series decreases at the rate of -7 .
23. The correct answer is (D). The pattern is: \(\times 2, \times 2, \times 2\), and so on.
24. The correct answer is \((\mathbf{E})\). There are two alternating series. The pattern of the first series is: \(+2,+3,+4,+5\). The pattern of the alternating series is: \(-5,-4,-3,-2\).

\section*{DETERMINE YOUR RAW SCORE}

Practice Test I: Your score is based on the number of questions answered correctly:
Enter number right \(\qquad\)
Raw Score \(=\)
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{6}{|c|}{Practice Test II Answer Key} \\
\hline 1. D & 5. B & 9. A & 13. D & 17. E & 21. C \\
\hline 2. B & 6. C & 10. E & 14. B & 18. D & 22. C \\
\hline 3. A & 7. D & 11. B & 15. A & 19. B & 23. E \\
\hline 4. E & 8. C & 12. C & 16. C & 20. A & 24. D \\
\hline
\end{tabular}

\section*{PRACTICE TEST II EXPLANATIONS}
1. The correct answer is (D). The series increases by 2 . The number 30 appears after each two numbers in the series.
2. The correct answer is (B). The pattern is: \(+2,+4 ;+2,+4 ;+2,+4\); and so on.
3. The correct answer is (A). There are two alternating series that advance according to different rules. The first series begins with 9 . The rule for this series is \(+1,+2,+3,+4\), +5 . The alternating series begins with 15 and advances in steady increments of 2 .
4. The correct answer is (E). There are two alternating series, one series beginning with 34 and the other with 37 . Both series decrease by subtracting 4 each time.
5. The correct answer is (B). The two series are moving in opposite directions. The first series begins with 10 and increases by 2 . The alternating series begins with 16 and decreases by 2 .
6. The correct answer is (C). You might be able to figure this one by reading it rhythmically. If not, consider that there are two series, one beginning with 12 , the other with 18 . Both series advance by 1 . The number 11 separates each progression of the two series.
7. The correct answer is (D). There are two series alternating at the rate of 1 to 2 . The first series decreases by 1: 201918 17. The other series goes one step backward and two steps forward, or \(-1,+2\). Read: \(9^{-1} 8^{+2} 10^{-1} 9^{+2} 11^{-1} 10^{+2} 12\).
8. The correct answer is (C). The pattern is \(-1,-1,+5\), and repeat; \(-1,-1,+5\), and repeat again.
9. The correct answer is \(\mathbf{( A )}\). The pattern is: \(\times 2,-9 ; \times 2,-9\); and so on.
10. The correct answer is (E). There are two alternating series. The first series increases by 5 . The alternating series decreases at the rate of 6 .
11. The correct answer is (B). The pattern is -9 and repeat the number; -9 and repeat the number; -9 and repeat the number.
12. The correct answer is (C). The series is: 12345678 , and so on. After each three numbers in the series we find the sum of those three numbers. So: \(1+2+3=6 ; 4+5\) \(+6=15 ; 7+8+9=24 ; 10\), and so on.
13. The correct answer is (D). The pattern is \(-4,+5\), and the number \(12 ;-4,+5\), and the number 12, and so on.
14. The correct answer is (B). There are two series. One series proceeds: repeat the number, -25 ; repeat the number, -25 . The other series simply advances by 1 .
15. The correct answer is (A). The series proceeds upward from 1 to 5 , and then turns around and descends, one number at a time.
16. The correct answer is (C). There are two interpretations for this series. You may see \(+3,+3\), \(-5 ;+3,+3,-5\), and so on. Or, you might see a series of \(+3,+3\) mini-series, each mini-series beginning at a number one higher than the beginning number of the previous mini-series.
17. The correct answer is \((\mathbf{E})\). The pattern is: \(+2,+2, \times 2 ;+2,+2, \times 2\), and so on.
18. The correct answer is (D). The pattern is: \(-12,-10,-8,-6,-4,-2,-0\), and so on.
19. The correct answer is (B). Each mini-series begins with 85 . With each cycle the series progresses to one more number: \(85 ; 8586 ; 858687 ; 85868788\), and so on.
20. The correct answer is (A). This is a simple -10 series.
21. The correct answer is (C). The pattern is: \(+9,-1,-2 ;+9,-1,-2\), and so on.
22. The correct answer is \((\mathbf{C})\). The pattern is +4 , repeat the number, \(-5 ;+4\), repeat the number, \(-5 ;+4\), and so on. You might instead have seen two descending series, one beginning with 85 and descending by 1 , the other beginning with 89 and repeating itself before each descent.
23. The correct answer is (E). This is a deceptive series. Actually, the series consists of a series of mini-series, each beginning with the last number of the previous mini-series. If you group the numbers, you can see: \(123 ; 345 ; 567 ; 78\), and so on.
24. The correct answer is (D). The series is a +5 series with the number 15 interposing after each two numbers of the series. If you substitute \(X\) for the interposing 15 , you can see that the series reads: \(510 X 1520 X 2530 X\).

\section*{DETERMINE YOUR RAW SCORE}

Practice Test II: Your score is based on the number of questions answered correctly:

Enter number right \(\qquad\)
Raw Score \(=\)

\section*{SELF-EVALUATION CHART}

For each practice test, see how your raw score falls on the following scale. You should not be satisfied with less than "Excellent." Review all appropriate study material, and then retake the test(s) where you need improvement.
\begin{tabular}{ll}
\hline IF your raw score was between & THEN your work was \\
\(\mathbf{2 5 - 2 4}\) & Excellent \\
\(\mathbf{1 8 - 2 0}\) & Good \\
\(\mathbf{1 4 - 1 7}\) & Average \\
\(\mathbf{1 1 - 1 3}\) & Fair \\
\(\mathbf{1 - 1 0}\) & Poor \\
\hline
\end{tabular}

\section*{CHAPTER 17}

\section*{Following Oral Instructions Practice Tests}

\section*{TAKING THE TIMED TEST}

Because of the nature of this question type, you're going to need someone to help you practice with Oral Instructions questions. However, you can still simulate the actual conditions of the real test, if you follow these steps:
1. Before starting the test, give your reader (the person who is helping you practice for this question type) at least 10 to 15 minutes to practice reading the oral instructions (preferably, in a separate room), so he or she can get comfortable with the material.
2. Choose a workspace that is quiet, well lit, and uncluttered. Make sure that you also have a comfortable sitting or standing place for your reader.
3. Given that you are depending on the assistance of another person for this question type, be sure to schedule a time when the both of you are not rushed, so you can relax and concentrate on the task at hand.
4. Proceed through the entire test without repeating any instructions!
5. After finishing the test, check your answers against the correctly completed answer grid and worksheet. Circle any incorrect answers and mistakes on your worksheet.

If you really want to be fully prepared for this question type, you might also arrange to have someone read and record the instructions on tape. Depending on where you take the test, you might have a live reader, or you might have to take this section of the test by listening to a prerecorded tape.

\section*{TIMED PRACTICE TEST}

The answer sheet, worksheet, and oral instructions for this practice test are on the following pages. You will have \(\mathbf{2 5}\) minutes to complete the test.
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{4}{|l|}{ANSWER SHEET} \\
\hline 1 (A) (B) (C) (1) (E) & 23 (4) (B) (C) ( © ( © & 45 (A) (B) (C) (1) (E) & 67 (A) (B) (C) ( () (E) \\
\hline 2 (A) (B) (C) (0) (E) & 24 (A) (B) (C) ( ( © \(^{\text {c }}\) & 46 (A) (B) (C) ( ) ( ¢ & 68 (A) (B) (C) (1) (c) \\
\hline 3 (A) (B) (C) (1) (E) & 25 (A) (B) (C) (1) (E) & 47 (A) (B) (C) ( D) (E) & 69 (A) (B) (C) (1) (E) \\
\hline 4 (A) (B) (C) (c) (c) & 26 (A) (B) (C) (D) (C) & 48 (4) (B) (C) (D) (E) & 70 (A) (B) (C) (1) (E) \\
\hline 5 (A) (B) (C) (1) (E) & 27 (A) (B) (C) (D) (E) & 49 (A) (B) (C) (D) (E) &  \\
\hline 6 (A) (B) (C) (b) (c) & 28 (4) (B) (C) (ㄷ) (E) & 50 (A) (B) (C) (D) (c) & 72 (A) (B) (C) (1) (c) \\
\hline 7 (A) (B) (c) (c) (c) & 29 (4) (B) (C) (1) (®) & 51 (A) (B) (c) (D) (E) & 73 (A)(B) (C) (1) (E) \\
\hline 8 (A) (B) (C) (1) (E) & 30 (4) (B) (C) (1) (E) & 52 (A) (B) (C) (b) (c) & 74 (A) (B) (C) (1) (E) \\
\hline 9 (A) (B) (C) (b) (c) & 31 (A) (B) (C) (b) (c) & 53 (A) (B) (C) (D) (c) & 75 (A) (B) (C) (b) © \\
\hline 10 (A)(B) (c) (c) (c) & 32 (4) (B) (C) ( () (E) & 54 (A) (B) (C) (c) (c) & 76 (A) (B) (C) (b) (E) \\
\hline  & 33 (A) (B) (C) (D) (E) & 55 (A) (B) (C) (D) (E) & 77 (A) (B) © ( © ( ¢ \\
\hline 12 (A)(B) (c) (b) © & 34 (A) (B) (C) (D) (c) & 56 (A) (B) (C) (D) (c) & 78 (4) (B) (C) (b) (c) \\
\hline 13 (A) (B) (c) (c) © & 35 (A) (B) (C) (D) (c) & 57 (A) (B) (C) (D) (c) & 79 (A) (B) (C) (b) (C) \\
\hline  & 36 (A) (B) (C) (c) (c) & 58 (A) (B) (C) (b) (c) & 80 (A) (B) (c) (c) © \\
\hline 15 (A) (B) (C) (b) © & 37 (A) (B) (C) ( () (c) & 59 (A) (B) (C) (D) (c) & 81 (A) (B) (C) ( () (c) \\
\hline 16 (A) (B) (C) (D) (E) & 38 (4) (B) (C) (D) (E) & 60 (4) (B) (C) (1) (C) & 82 (4) (B) (c) (b) (c) \\
\hline 17 (A) (B) (c) ( ) (c) & 39 (A) (B) (C) (c) (c) & 61 (A) (B) (C) (D) (c) & 83 (A) (B) (C) (D) (E) \\
\hline 18 (4) (B) (c) (c) © \({ }^{\text {c }}\) & 40 (4) (B) (C) (D) (c) & 62 (A) (B) (C) (D) (c) & 84 (A) (B) (C) (D) (c) \\
\hline 19 (A)(B) (C) (c) (c) & 41 (A) (B) (C) (ㄷ) (E) & 63 (A) (B) (C) (D) (E) & 85 (A) (B) (C) (D) (c) \\
\hline 20 (A) (B) (c) (c) (c) & 42 (A) (B) (C) (D) (E) & 64 (A) (B) (C) (D) (c) & 86 (A) (B) (C) ( ) ( ¢ \\
\hline 21 (A) (B) (C) (b) © & 43 (A) (B) (C) (b) (E) & 65 (A) (B) (C) (D) (c) & 87 (A) (B) (C) ( D) (c) \\
\hline 22 (4) (B) (C) (D) © & 44 (A) (B) (C) (C) (B) & 66 (A) (B) (c) (D) (c) & 88 (4) (B) (c) (c) (c) \\
\hline
\end{tabular}

Directions: Listen carefully to the instructions read to you, and mark each item on this worksheet as directed. Then, complete each question by marking the answer sheet as directed. For each answer, you will darken the answer sheet for a number-letter combination.
\(\begin{array}{llllllll}\text { 1. } & 16 & 88 & 3 & 51 & 46 & 71 & 24\end{array}\)
2. C

A E
D
B
3.

4.

5.


E
\(\$ 19.00\)
6. 87 \(\qquad\) 27 \(\qquad\) 64 PLANE TRAIN BUS
\begin{tabular}{llllll} 
7. & 46 & 35 & 39 & 43 & 42 \\
\hline
\end{tabular}
8. G

D P
F
E C
L J
9.



10. 74

21
53
57
42
51
11.

12. 64

82
90
75
81
76
13.

14. 24 B
36A
44C
20E
26D
15. 89 \(\qquad\)
61 \(\qquad\)
16. \(\begin{array}{llllllllllll}\mathrm{T} & \mathrm{T} & \mathrm{V} & \mathrm{W} & \mathrm{V} & \mathrm{T} & \mathrm{V} & \mathrm{T} & \mathrm{W} & \mathrm{V} & \mathrm{V}\end{array}\)
17.
\begin{tabular}{|c|}
\hline \(5: 36\) \\
\(5: 21\) \\
\(5: 43\) \\
\(5: 59\) \\
\(5: 38\) \\
\hline
\end{tabular}
18.

19.


\section*{ORAL INSTRUCTIONS}

Here are the instructions to be read aloud. Do not read the words in parentheses aloud.

On the job you will have to listen to directions and then do what you have been told to do. In this test, I will read instructions to you. Try to understand them as I read them; I cannot repeat them. Once we begin, you may not ask any questions until the end of the test.

On the job you won't have to deal with pictures, numbers, and letters like those in the test, but you will have to listen to instructions and follow them. We are using this test to see how well you can follow instructions.

You are to mark your test booklet according to the instructions that I'll read to you. After each set of instructions, I'll give you time to record your answers on the separate answer sheet.

\section*{The actual test begins now.}

Look at line 1 on your worksheet. (Pause slightly.) Draw a line under the sixth number in line 1. (Pause 2 seconds.) Now, on your answer sheet, darken space \(E\) for the number under which you just drew a line. (Pause 5 seconds.)

Look at line 1 again. (Pause slightly.) Draw two lines under the third number on the line. (Pause 2 seconds.) Now, on your answer sheet, darken space B as in baker for the number under which you drew two lines. (Pause 5 seconds.)
Look at line 2 on your worksheet. (Pause slightly.) Find the letter that is fifth in the alphabet and circle it. (Pause 2 seconds.) Now darken that letter for number 77 on your answer sheet. (Pause 5 seconds.)

Look at line 3 on your worksheet. (Pause slightly.) Write the number 17 in the third box. (Pause 2 seconds.) Now, on your answer sheet, darken the number-letter combination that is in the box in which you just wrote. (Pause 5 seconds.)

Look at line 3 again. (Pause slightly.) In the fourth box, write the number of hours in a day. (Pause 2 seconds.) Now, on your answer sheet, darken the number-letter combination that is in the box in which you just wrote. (Pause 5 seconds.)
Look at line 4 on your worksheet. (Pause slightly.) Write D as in dog in the circle right next to the second-lowest number. (Pause 5 seconds.) Now, on your answer sheet, darken the space for the number-letter combination in the circle in which you just wrote. (Pause 5 seconds.)

Look at line 4 again. (Pause slightly.) Write the letter C on the line in the middle circle. (Pause 2 seconds.) Now, on your answer sheet, darken the space for the number-letter combination in the circle in which you just wrote. (Pause 5 seconds.)
Look at line 5 on your worksheet. Each box represents a letter carrier and the amount of money that he or she collected on the route in one day. (Pause slightly.) Find the carrier who collected the smallest amount of money that day and circle his or her letter. (Pause 2 seconds.) On your answer sheet, darken the number-letter combination in the box in which you circled a letter. (Pause 5 seconds.)

Look at line 6 on your worksheet. (Pause slightly.) Write the first letter of the third means of transportation on the second line. (Pause 8 seconds.) Write the last letter of the first means of transportation on the first line. (Pause 8 seconds.) Write the middle letter of the middle means of transportation on the last line. (Pause 8 seconds.) Now, on your answer sheet, darken the num-ber-letter combinations on the three lines. (Pause 15 seconds.)

Look at line 7 on your worksheet. (Pause slightly.) Reading right to left, find the first number that is higher than the number 39 and draw a box around the number. (Pause 5 seconds.) Now, on your answer sheet, darken D as in dog for the number around which you just drew a box. (Pause 5 seconds.)

Look at line 8 on your worksheet. (Pause slightly.) Find, on line 8, the letter that appears first in the alphabet and underline that letter. (Pause 5 seconds.) Now, on your answer sheet, darken that letter for space number 1. (Pause 5 seconds.)

Look at line 9 on your worksheet. (Pause slightly.) In the figure with the least number of points, write the letter A. (Pause 2 seconds.) In the figure with the greatest number of points, write the letter E. (Pause 2 seconds.) Now, on your answer sheet, darken the number-letter combinations in the two figures in which you just wrote. (Pause 10 seconds.)
Look at line 10 on your worksheet. (Pause slightly.) If the third number in line 10 should, in normal counting, appear before the fourth number in line 10 , write the letter \(B\) as in baker above the third number; if not, write the letter A above the fourth number. (Pause 5 seconds.) Now, on your answer sheet, darken the number-letter combination of the number you just wrote. (Pause 5 seconds.)

Look at line 11 on your worksheet. (Pause slightly.) Write the letter A in the second box. (Pause 2 seconds.) Now, on your answer sheet, darken the number-letter combination in the box in which you just wrote. (Pause 5 seconds.)
Look at line 11 again. (Pause slightly.) If the number in the smallest box is greater than the number in the first box, write the letter C in the largest box (pause 5 seconds); if not, write the letter D as in dog in the largest box. (Pause 2 seconds.) Now, on your answer sheet, darken the number-letter combination in the box in which you just wrote. (Pause 5 seconds.)
Look at line 12 on your worksheet. (Pause slightly.) Draw one line under each number that falls between 75 and 90 and is even. (Pause 8 seconds.) Now, on your answer sheet, blacken space D as in dog for each number under which you drew one line. (Pause 10 seconds.)
Look at line 12 again. (Pause slightly.) Draw two lines under each number that falls between 75 and 90 and is odd. (Pause 8 seconds.) Now, on your answer sheet, darken space E for each number under which you drew two lines. (Pause 5 seconds.)

Look at line 13 on your worksheet. (Pause slightly.) Write the letter A in the left-hand circle. (Pause 2 seconds.) Now, on your answer sheet, darken the space for the number-letter combination in the figure in which you just wrote. (Pause 5 seconds.)
Look at line 13 again. (Pause slightly.) Write the letter B as in baker in the right-hand square. (Pause 2 seconds.) Now, on your answer sheet, darken the space for the number-letter combination in the figure in which you just wrote. (Pause 5 seconds.)
Look at line 14 on your worksheet. (Pause slightly.) Write the answer to this question at the end of line \(14: 22 \times 2=\). (Pause 2 seconds.) Find the answer that you wrote among the numbers on line 14 (pause 2 seconds) and darken that number-letter combination on your answer sheet. (Pause 5 seconds.)
Look at line 15 on your worksheet. (Pause slightly.) If 3 is less than 5 and more than 7 , write the letter E next to number 89 (pause 5 seconds); if not, write the letter E next to number 61. (Pause 2 seconds.) Now, on your answer sheet, darken the number-letter combination of the line on which you just wrote. (Pause 5 seconds.)
Look at line 16 on your worksheet. (Pause slightly.) Count the number of V's on line 16 and write the number at the end of the line. (Pause 2 seconds.) Now, add 11 to that number and, on your answer sheet, darken space D as in dog for the number of V's plus 11. (Pause 10 seconds.)
Look at line 17 on your worksheet. (Pause slightly.) Each time represents the scheduled arrival time of a mail truck. Write the letter A on the line beside the earliest scheduled time. (Pause 2 seconds.) Write the letter C next to the latest scheduled time. (Pause 2 seconds.) Now, on your answer sheet, darken the number-letter combinations of the last two digits of the times beside which you wrote letters. (Pause 10 seconds.)

Look at line 18 on your worksheet. (Pause slightly.) If in one day there are more hours before noon than after noon, write the number 47 in the second circle (pause 2 seconds); if not, write the number 38 in the first circle. (Pause 2 seconds.) Now, on your answer sheet, blacken the space for the number-letter combination in the circle in which you just wrote. (Pause 5 seconds.)

Look at line 18 again. (Pause slightly.) Write the number 69 in the second circle from the right. (Pause 2 seconds.) Now, on your answer sheet, darken the space for the number-letter combination in the circle in which you just wrote. (Pause 5 seconds.)
Look at line 19 on your worksheet. (Pause slightly.) Write the smallest of these numbers in the first box: \(84,35,73\). (Pause 5 seconds.) Now, on your answer sheet, darken the space for the number-letter combination in the figure in which you just wrote. (Pause 5 seconds.)

\section*{PRACTICE TEST ANSWERS}
\begin{tabular}{|c|c|c|c|}
\hline 1. (1) (8) © (8) & 23. (1)(8) © (1) & 45. ©(8) (®) & 67.(©)(8)(®) \\
\hline 2. (1) (®)® & 24. © (1) (-® & 46. © (®) (1) © & 68. © (®) (1) © \\
\hline 3.(1) © © © ( & 25. (1) (8) © (1) (e) &  & 69. (-) © (1) (1) \\
\hline 4. ©®®®® & 26. (1) (c) © (1) & 48. (1) (®) (1) & 70. (1) (1) © (-® \\
\hline 5. © (®®®® & 27. © © (-®) & 49. © (1) © (1) & 71. © (®) (-) \\
\hline 6. (1)(®)®®( & 28. (1)(8) © (1) & 50. (1) (1) & 72. (1) (1) © (-® \\
\hline 7. (1) (®)® & 29. (1)(1) (1) © & 51. © (1) © (-® & 73. (1) (®) (-® \\
\hline 8. ©(®®®® & 30. © (1) © (1) & 52. (1) (1) © (1) & 74. © (®)(1) \\
\hline 9.(1) © (-) & 31. © (1) © (1) & 53. (1) © (-® & 75. (1) (1) © (-® \\
\hline 10. (1)(®)(®) & 32. (1) (1) © © & 54. (1) (-)(1) & 76. (1) (1) © © \\
\hline 11. © (®)(®) & 33. (1) (1) (1) & 55. © (1) © (1) & 77. (1)(1) (1) \\
\hline 12. (1) © © (e) & 34. (1) © (1) © © & 56. (1) (8) (1) (6) & 78.(1)(1) (1) \\
\hline 13. (1) (1) (0) & 35. © (-) (1) & 57.(1)(1) (1) © & 79.(1)(1) © (1) \\
\hline 14. (1) (1) (1) (8) & 36. (1) © © ( © ( & 58. (1) (1) © (1) & 80. (1) (8) © (1) \\
\hline 15. (1) (1) (1) (8) & 37.(1) (8) © (8) & 59. (1) (8) (1) (8) & 81. (1) © © (-) \\
\hline 16. (1) (®) © & 38. © (®) - (-) & 60. (-) (e) © (e) & 82. (1) (8) © © \\
\hline 17.(4)(8) (1) & 39. (1) (8) © (®) & 61. © (1) © (-) & 83. (1) (1) © (1) \\
\hline 18.(4)®®®() & 40. (1)(8) (0) & 62. (-)(8) (1) © & 84. (1) (®) (®) \\
\hline 19. ©®®® & 41.(1)(8) (®) & 63. (1) (®) (®) & 85. (1) (1) © (®) \\
\hline 20. (1) (®) (®) & 42. (1) (1) © © & 64. ©® (®) & 86. © (8) © © © \\
\hline 21. ©®®®® & 43. © (®) (-® & 65. © (1) © (1) & 87. © (8) (-) \\
\hline 22. (1) © © (®) & 44. (1) (8) © ( ) & 66. (1) (1) © (®) & 88. © (8) © © © \\
\hline
\end{tabular}

6. \(87 \underline{E} \quad 27 B \quad 64 \underline{A} \quad\) PLANE TRAIN BUS \(\begin{array}{lllllll}\text { 7. } & 46 & 35 & 39 & 43 & 42 & 38\end{array}\)
8. G D P F E C L
9.

10.

\(\underset{53}{B}\)
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51
11.

12. \(64 \quad 82\)

90
75


76


\section*{CHAPTER 18}

\title{
Full-Length Practice Exam: Exam 470 and Exam 460
}

\section*{MODEL EXAMINATION}

EXAM 470
Clerk
City Carrier
Distribution Clerk, Machine (Letter-Sorting Machine Operator)
Flat Sorting Machine Operator
Mail Handler
Mail Processor
Mark-up Clerk, Automated
EXAM 460
Rural Carrier

\section*{PART A-ADDRESS CHECKING ANSWER SHEET}
\begin{tabular}{|c|c|c|c|c|}
\hline 1. (A) (D) & 20. (A) (D) & 39. (A) (D) & 58. (A) (D) & 77. (A) (0) \\
\hline 2. (A) (D) & 21. (A) (D) & 40. (A) (D) & 59. (A) (D) & 78. (A) (D) \\
\hline 3. (A) (D) & 22. (A) (D) & 41. (A) (D) & 60. (A) (D) & 79. (A) (D) \\
\hline 4. (A) (D) & 23. (A) (D) & 42. (A) (D) & 61. (A) (D) & 80. (A) (D) \\
\hline 5. (A) (D) & 24. (A) (D) & 43. (A) (D) & 62. (A) (D) & 81. (A) (D) \\
\hline 6. (A) (D) & 25. (A) (D) & 44. (A) (D) & 63. (A) (D) & 82. (A) (D) \\
\hline 7. (A) (D) & 26. (A) (D) & 45. (A) (D) & 64. (A) (D) & 83. (A) (-) \\
\hline 8. (A) (D) & 27. (A) (D) & 46. (A) (D) & 65. (A) (D) & 84. (A) (D) \\
\hline 9. (A) (D) & 28. (A) (D) & 47. (A) (D) & 66. (A) (D) & 85. (A) (D) \\
\hline 10. (A) (D) & 29. (A) (D) & 48. (A) (D) & 67. (A) (D) & 86. (A) (-) \\
\hline 11. (A) (D) & 30. (A) (D) & 49. (A) (D) & 68. (A) (D) & 87. (A) (D) \\
\hline 12. (A) (D) & 31. (A) (D) & 50. (A) (®) & 69. (A) (D) & 88. (A) (D) \\
\hline 13. (A) (D) & 32. (A) (D) & 51. (A) (D) & 70. (A) (D) & 89. (A) (D) \\
\hline 14. (A) (D) & 33. (A) (D) & 52. (A) (D) & 71. (A) (D) & 90. (A) (D) \\
\hline 15. (A) (D) & 34. (A) (D) & 53. (A) (-) & 72. (A) (D) & 91. (A) (D) \\
\hline 16. (A) (D) & 35. (A) (D) & 54. (A) (-) & 73. (A) (D) & 92. (A) (D) \\
\hline 17. (A) (D) & 36. (A) (D) & 55. (A) (-) & 74. (A) (D) & 93. (A) (D) \\
\hline 18. (A) (D) & 37. (A) (D) & 56. (A) (-) & 75. (A) (D) & 94. (A) (D) \\
\hline 19. (A) (D) & 38. (A) (D) & 57. (A) (D) & 76. (A) (D) & 95. (A) (D) \\
\hline
\end{tabular}

\section*{PART B—MEMORY FOR ADDRESSES ANSWER SHEETS}

\section*{PRACTICE I ANSWER SHEET}
\begin{tabular}{|c|c|c|c|}
\hline  & 23 (4)( (8) ( ) (1) (C) & 45 (4)(8) ( ) (1) © & 67 (4) (8) © ( ) ( © \\
\hline  & 24 (4)( (8) © ( ) ( © & 46 (4)(8) ( ) (1) © & 68 (4)(B) ( ) (1) (C) \\
\hline  & 25 (4) (B) ( ) (c) © \({ }^{\text {c }}\) & 47 (4) (8) © ( () © \({ }^{\text {c }}\) & 69 (A) (B) ( ) (1) (C) \\
\hline 4 (A) (8) © ( © ( B \(^{\text {c }}\) & 26 (14) (8) ( ) (1) ( \()\) & 48 (4) (B) ( © (1) ( © & 70 (4) (B) © (1) ( © \\
\hline 5 (A) (8) ( ) (1) (E) &  & 49 (4) (B) ( ) (1) ( © &  \\
\hline  & 28 (4)(B) © ( © ( ) & 50 (4) (B) ( ) (1) (E) & 72 (4) (8) © (1) (C) \\
\hline 7 (A) (8) © ( ) (e) & 29 (4) (8) ( ) (c) (E) & 51 (4) (8) ( ) (c) (e) & 73 (4) (8) © ( ) ( © \\
\hline 8 (A) (8) © ( ) ( © & 30 (4) (8) © ( © © & 52 (4) (8) © (c) © & 74 (4) (8) © ( ) (e) \\
\hline 9 (A) (8) © ( ) ( c \(^{\text {c }}\) & 31 (4)( (8) ( ) (1) (c) & 53 (4)( () ( ) (1) (C) & 75 (A)(8) ( ) (1) (c) \\
\hline 10 (4)(B) (c) (c) (c) & 32 (4)( (8) ( ) (1) (E) & 54 (4)( (8) ( ) (1) © & 76 (4)( (8) © ( ( ) © \\
\hline 11 (A) (B) (c) () (c) &  & 55 (4)( (B) ( ) (1) (E) & 77 (4)(8) © (1) (C) \\
\hline 12 (4) (B) (c) () ( ¢ & 34 (4) (8) ( © (1) © & 56 (4) (8) ( © (1) © & 78 (4) (8) ( © (1) © \\
\hline 13 (4) (B) (c) (1) (c) & 35 (4)(8) © ( ) (c) & 57 (4)( () © ( ( © & 79 (4)(8) © (1) © \\
\hline 14 (A) (8) © ( ) ( © & 36 (4)(8) © ( ( © & 58 (4)(8) © ( ( © & 80 (4)(8) © ( © © \\
\hline 15 (4) (8) © ( ) ( ¢ & 37 (4) (B) © ( ( © © & 59 (4) (8) © ( ) (c) & 81 (4) (8) ( ) (1) © \\
\hline 16 (4)(8) © ( ) ( ) & 38 (4) (8) © (1) (c) & 60 (4)( () ( ) (1) (c) & 82 (4)( () ( ) ( © © \\
\hline 17(A)(8) © ( ) ( ) & 39 (4)(B) (C) (C) © & 61 (4) (B) ( ) (1) (c) & 83 (4) (8) (c) (1) © \\
\hline 18 (4)(8) ( ) (c) ( ) & 40 (4)(8) ( ) (c) © & 62 (4)( (B) ( ) (1) (E) &  \\
\hline 19 (A)(B) ( () ( © &  & 63 (4) (B) ( ) (1) © & 85 (4) (8) © ( () © \\
\hline 20 (A) (8) ( ( ) ( © & 42 (4) (B) (c) (1) (E) & 64 (4) (8) (c) (1) © & 86 (4)( (B) © ( © © \\
\hline 21 (4) (8) ( ( ) ( © & 43 (4) (B) © ( ) ( © & 65 (4) (8) © (c) © & 87 (4) (8) © (1) © \\
\hline 22 (4) (8) ( (1) (c) & 44 (4) (8) (c) ( ) (c) & 66 (4) (8) © ( ) (c) & 88 (4) (8) (c) (1) © \\
\hline
\end{tabular}

\section*{PRACTICE II ANSWER SHEET}
\begin{tabular}{|c|c|c|c|}
\hline  & 23 (4)(8)( ( ) (1) & 45 (4)(8) ( ) (1) © & 67(4)(8) © (1) © \\
\hline 2 (4) (B) (c) ( © (8) & 24 (4)(B) ( () (C) & 46 (4)(8) ( ) (1) (E) & 68(4)(8) (C) (1) (E) \\
\hline 3 (4) (B) © ( ) (c) & 25 (4)(B) © (1) ( © & 47 (4) (8) © ( ) ( © & 69 (4) (8) © (1) (C) \\
\hline  & 26 (4) (B) (c) (1) (c) & 48 (4) (8) © (1) ( © & 70 (4) (8) © (1) © \\
\hline 5 (4) (B) ( © ( ) (c) & 27 (A) (B) (c) (1) ( \()\) & 49 (4) (8) ( ) (1) (C) & 71 (4) (8) © © (1) © \\
\hline 6 (4)(B) ( ) (1) (c) & 28 (4)(B) ( ( ) (C) & 50 (1) (B) ( ) (1) (C) & 72 (4)(8) (C) (1) \\
\hline 7 (A)(8) ( ) (1) (C) & 29 (4) (B) ( () ( © & 51 (A) (8) ( ) (1) (C) & 73 (4)(8) ( ) ( © (c) \\
\hline 8 (4) (3) © ( ) © & 30 (4) (8) © (1) © & 52 (4) (8) © ( ) (C) &  \\
\hline 9 (A) (B) © ( © ( \({ }^{\text {c }}\) & 31 (4) (8) © (1) (c) & 53 (4)(8) ( ) (1) (c) & 75 (4) (8) © (1) © \\
\hline 10 (A)(8) © ( ) ( © & 32 (4) (8) ( © (1) ( © &  & 76 (A) (B) © ( ( ) (c) \\
\hline 11 (A) (8) © ( ) ( © & 33 (4) (8) ( ) (1) ( © & 55 (4)( (B) ( ) (1) (E) &  \\
\hline  & 34 (4)(B) © (1) (®) & 56 (4)( (8) © (1) © &  \\
\hline 13 (4) (8) ( ) (c) (c) & 35 (4) (B) © ( ) ( © & 57 (4) (8) ( ) (1) (E) &  \\
\hline 14 (A) (8) © ( ) ( © & 36 (4) (B) © ( © ( © & 58 (4) (8) © (1) © & 80 (4) © © © ( © © \\
\hline 15 (4)(8) © (1) (C) & 37 (A) (B) © (1) ( © & 59 (4) (B) ( ) (1) © & 81 (4) (B) © ( © © \\
\hline  & 38 (4) (8) © (1) (®) & 60 (4)( () ( ) (c) (c) & 82 (4) (8) © © © © \\
\hline  & 39 (4) (B) ( © (c) (c) & 61 (4)( (B) ( ) (c) (c) & 83 (4)(B) © ( (1) © \\
\hline 18 (4)(8) ( ) (1) (C) &  & 62 (4) (B) ( ) (1) (c) & 84 (4)(8) © ( ) (E) \\
\hline 19 (4)(B) ( ( ) (c) & 41 (4) (8) ( ) (c) ( © & 63 (4) (B) ( ) (1) (E) & 85 (4) (B) © ( © ( \\
\hline 20 (A) (8) ( ( ) ( © & 42 (A) (B) © ( () (C) & 64 (4) (8) ( ) (1) (E) &  \\
\hline 21 (4)(8) ( (1) © & 43 (4)(8) © (1) (c) & 65 (4) (8) © ( ( ) © & 87 (4) (8) ( ( ) © \\
\hline 22 (4) (8) © (1) © & 44 (4) (B) ( ) (c) (c) & 66 (4) (8) © ( ) ( © & 88 (4)(8) © ( © © \\
\hline
\end{tabular}

\section*{PRACTICE III ANSWER SHEET}
\begin{tabular}{|c|c|c|c|}
\hline 1(A) (8) © ( ) (e) & 23 (4)(8) ( ) (1) (C) & 45 (4) (8) ( ) (1) (C) & 67 (4)( (8) © ( ) © (e) \\
\hline 2 (A) (B) © ( ) (8) & 24 (4) (8) ( ) (1) (c) & 46(4)(8) (c) (1) (e) & 68 (4)(8) (C) (1) (E) \\
\hline 3 (4) (8) © ( ) (e) & 25 (A)(B) ( (1) (c) & 47 (4)(8) © (1) © & 69 (4)(8) (C) (1) © \\
\hline  & 26 (4) (8) ( ) (1) (c) & 48 (4) (B) ( ) (1) (C) & 70 (4)(8) © (1) © \\
\hline 5 (4) (B) © ( © ( c &  & 49 (4) (8) ( ) (1) © & 71 (4) (8) © ( ( © \\
\hline  & 28 (4) (8) © (1) (C) & 50 (4) (B) ( ) (1) (E) & 72 (4)(8) © ( ( © \\
\hline 7 (A) (8) © ( © © & 29 (A) (B) © ( () ( ) & 51 (4) (8) ( ) (c) © & 73 (4) (8) © ( © ( © \\
\hline 8 (4)(B) © ( ) © & 30 (4) (8) © ( © ( ) & 52 (4) (8) ( ) (c) © & 74 (4)(8) (c) (c) © \\
\hline 9 (4) (8) © ( ) © \({ }^{\text {c }}\) &  & 53 (4)( (8) ( ) (1) (c) & 75 (4)(8) (c) (1) © \\
\hline 10 (A) (8) ( ) (c) ( © & 32 (4) (B) (c) (c) ( © & 54 (4) (8) ( © (1) © &  \\
\hline 11 (A) (B) © ( () (c) & 33 (4) (B) ( © (1) (C) & 55 (4) (B) ( ) (1) (E) & 77 (4) (B) © (1) © \\
\hline 12 (A) (B) © ( ) ( © & 34 (A) (B) © ( () (C) & 56 (4) (B) ( © (1) (c) & 78 (4) (B) © (1) © \\
\hline 13 (4) (8) ( ) (1) (c) & 35 (4)(8) ( ) (1) (c) & 57 (4)(8) © (1) (8) & 79 (4)(8) ( ( © (C) \\
\hline 14 (A) (8) © ( ) ( © & 36 (4) (8) © (c) (®) & 58 (4) (8) © ( © © & 80 (4) (3) © ( ) (c) \\
\hline 15 (4) (8) © (1) (c) & 37 (4) (8) © (1) (C) & 59 (4) (8) © (1) © &  \\
\hline 16 (4) (8) ( ) (c) (c) & 38 (4) (8) © ( ) ( © & 60 (4)( () (c) (1) (c) & 82 (4) (8) © ( ) © \\
\hline 17 (4) (B) © ( ) ( © & 39 (4)(B) © (1) (C) & 61 (4)(8) (C) (C) (c) & 83 (4) (8) © ( ( ) ( \\
\hline 18 (4)(8) ( ) (1) (C) & 40 (4) (8) ( ) (c) (C) & 62 (4) (8) (c) (1) © & 84 (4) (3) ( ) (1) (E) \\
\hline 19 (4)(8) ( ) (1) © &  & 63 (4) (8) (c) (1) (E) & 85 (4) (B) © ( © ( ¢ \\
\hline 20 (4)(8) © (1) © & 42 (4) (8) © ( ) ( © & 64 (4) (8) © ( © ( © & 86 (4) (B) © ( © © \\
\hline 21 (4) (8) © (1) © & 43 (4) (8) © ( ) ( © & 65 (4) (8) © (c) © & 87 (4) (B) © ( © ( c \(^{\text {c }}\) \\
\hline 22 (4) (8) © ( ) ( ) & 44 (4) (8) © ( ) (c) & 66 (4) (8) © ( ) (c) & 88 (4) (8) © ( © © \\
\hline
\end{tabular}

\section*{MEMORY FOR ADDRESSES—SCORED EXAM ANSWER SHEET}
\begin{tabular}{|c|c|c|c|}
\hline 1®(4) ( ) ( © © & 23 (4)( (8) ( ) (1) (C) & 45 (4)(8) © (1) (C) & 67 (4) (8) © (1) © \\
\hline 2 (A) (B) © ( © © & 24 (4) (8) ( ) (1) (c) & 46 (4) (8) © ( ) © & 68(4)(8) © (1) (E) \\
\hline  & 25 (4)( (B) ( ) (c) © \({ }^{\text {c }}\) & 47 (4) (8) © ( © ( © & 69 (4) (8) © (1) (E) \\
\hline  & 26 (4) (8) © (1) ( © &  & 70 (4)(8) © (1) (E) \\
\hline 5 (4)(B) © ( © ( c &  & 49 (A) (8) ( ) (1) ( + & 71 (4) (8) © ( © ( \({ }^{\text {c }}\) \\
\hline  & 28 (4)(B) © (c) (C) &  & 72 (4)(8) © (1) (E) \\
\hline  & 29 (4) (B) ( ) (c) ( \({ }^{\text {c }}\) & 51 (A) (8) © ( ) ( © & 73 (4) (8) (c) (c) © \\
\hline 8 (A) (B) © ( © © & 30 © (8) ( © (1) © & 52 (4)(8) © (1) (C) & 74-(4)(1) (1) © \\
\hline 9 (4) (B) © © ( © & 31 (4)(8) © (1) (c) & 53 (4) (8) ( ) (c) © & 75 (4) (8) (C) (0) © \\
\hline 10 (A) (B) (c) ( ) (c) & 32 (4) (B) ( © (c) (c) &  & 76 (4) (8) © ( ) ( © \\
\hline 11 (A) (8) (c) (1) (c) & 33 (4)(8) ( ) (1) (C) & 55 (4)( (8) ( ) (1) (C) & 77 (4) (8) © (1) © \\
\hline  & 34 (4)(8) © (1) (C) & 56 (4)(8) ( (1) (C) & 78 (4) (B) ( ) (1) © \\
\hline 13 (4) (B) (c) (1) (c) & 35 (4)(8) © ( ) (C) & 57 (4)( () © ( (1) & 79 (4)(B) © ( © © \\
\hline  & 36 (4) (8) © (c) © & 58 (4) (8) © (1) © & 80 (4) (3) © © © © \\
\hline 15 (4)(8) © (1) © & 37 (4)(8) © (1) © & 59 (4)(8) © (1) © & 81 (4) (B) © ( © © \\
\hline 16 (4)(8) © ( ) ( ) & 38 (4) (8) ( ) (1) ( © & 60 (4)( (B) ( ) (1) (C) &  \\
\hline 17(A)(8) © ( © ( ) &  & 61 (4)( (B) ( ) (1) (1) & 83 (4) (8) ( ) (1) © \\
\hline 18 (4)(8) © ( © ( ¢ & 40 (4)( (8) ( ) (c) © & 62 (4)( (B) ( ) (1) (E) &  \\
\hline 19 (4)(B) (C) (1) (c) & 41 (4) (B) ( ) (c) ( \({ }^{\text {c }}\) & 63 (4) (B) ( ) (c) (c) & 85 (4) (B) © ( © ( © \\
\hline 20 (4)(8) © ( © ( ) & 42 (4) (B) © ( ) ( © & 64 (4) (8) © ( ) ( © & 86 (4) (8) © ( © © \\
\hline 21 (4)(8) © (c) © & 43 (4) (B) © ( ) ( © & 65 (4) (8) ( ) (c) © & 87 (4) (B) © ( © © \\
\hline 22 (4)(8) © (1) © & 44 (4)(8) © ( ) (c) & 66 (4) (8) © ( ) ( ) & 88 (4)(8) ( ) (c) \\
\hline
\end{tabular}

\section*{PART C-NUMBER SERIES ANSWER SHEET}
1. (A) (B) (C) (ㄷ) (E)
2. (A) (B) (C) (도 (ㄷ)
3. (A) (B) (C) (ㄷ) ©
4. (A) (B) (C) (ㄷ) (ㄷ)
5. (A) (B) (ㄷ) (ㄷ) (ㄷ)
6. (A) (B) (C) (ㄷ) (ㄷ)
7. (A) (B) (C) (D) (E)
8. © (B) © (ㄷㄷ (ㄷ
9. © (A) (B) (C) (ㄷ) (도
10. (A) (B) (C) (ㄷ) (E)
11. (A) (B) (C) (ㄷ) (E)
12. (A) (B) (C) (ㄷ) (E)
13. (A) (B) (C) (ㄷ) (ㄷ)
14. (A) (B) (C) (ㄷ) (E)
15. (A) (B) (C) (ㄷ) (ㄷ)
16. (A) (B) (C) (ㅁ) (ㄷ)
17. (A) (B) (C) (ㅁ) (ㄷ)
18. (A) (B) (C) (ㄷ) (ㄷ)
19. (A) (B) (C) (ㄷ) (E)
20. (A) (B) (C) (ㄷ) (E)
21. (A) (B) (C) (ㄷ) (ㄷ)
22. (A) (B) (C) (ㄷ) (ㄷ
23. (A) (B) (C) (ㄷ) (ㄷ)
24. (A) (B) (C) (ㄷ) (ㄷ)

\section*{PART D—FOLLOWING ORAL INSTRUCTIONS ANSWER SHEET}
\begin{tabular}{|c|c|c|c|}
\hline 1 (A) (B) (c) (D) (E) & 23 (A) (B) (C) ( () (C) & 45 (A) (B) (c) (1) (E) &  \\
\hline 2 (A) (B) (c) (b) (8) & 24 (A) (B) (C) ( () (c) &  & 68 (A) (B) (C) (1) (c) \\
\hline 3 (A) (B) (c) (1) (E) & 25 (A) (B) (C) ( () (c) &  &  \\
\hline 4 (A) (B) © ( ) (c) © &  & 48 (A) (B) (C) ( D) (®) & 70 (A) (B) (c) (1) (E) \\
\hline 5 (A) (B) (c) (1) (E) & 27 (A)(B) (C) (1) (E) & 49 (A) (B) (C) (1) (E) & 71 (A) (B) (C) (1) (E) \\
\hline 6 (A) (B) (c) (1) (E) & 28 (4) (B) (C) ( ) ( © & 50 (A) (B) (C) (1) (E) & 72 (A) (B) (C) (1) (E) \\
\hline 7 (A)(B) (C) (1) (E) & 29 (A) (B) (C) (D) (E) & 51 (A) (B) (C) (1) (E) & 73 (A) (B) (C) (1) (E) \\
\hline 8 (A) (B) ( © ( © (E) & 30 (A) (B) (C) (1) (E) & 52 (A) (B) (C) (ㄷ) (E) & 74 (A) (B) (C) ( () (E) \\
\hline 9 (A) (B) (c) (b) (5) & 31 (A) (B) (C) (1) (c) & 53 (A) (B) (C) (1) (E) & 75 (A) (B) (C) ( () (c) \\
\hline 10 (A) (B) (c) (D) (E) & 32 (A) (B) (C) ( () (c) & 54 (A) (B) (C) (1) (c) & 76 (A) (B) (C) (D) (E) \\
\hline 11 (A) (B) (c) (c) (E) & 33 (A) (B) (C) (D) (E) & 55 (A) (B) (C) (D) (E) & 77 (A) (B) (C) (1) © \\
\hline 12 (A) (B) (c) (b) (E) & 34 (A) (B) (C) ( ( © \(^{\text {( }}\) & 56 (A) (B) (C) ( D) (c) & 78 (A) (B) (C) ( © ( \()^{\text {c }}\) \\
\hline 13 (A) (B) (C) (D) (E) & 35 (A) (B) (C) ( \()^{(5)}\) & 57 (A) (B) (C) (1) (c) & 79 (A) (B) (C) ( © ( \()^{\text {c }}\) \\
\hline 14 (A) (B) (c) (c) (E) & 36 (A) (B) (C) ( © ( \()^{\text {c }}\) & 58 (A) (B) (C) ( D) (c) & 80 (A) (B) (c) ( () (c) \\
\hline 15 (A) (B) (C) (D) (E) & 37 (A) (B) (C) (1) (E) & 59 (A) (B) (C) (1) (c) & 81 (A) (B) (c) ( () (c) \\
\hline 16 (A) (B) (C) (D) (E) & 38 (4) (B) (C) (1) (E) & 60 (A) (B) (c) (1) (c) & 82 (A) (B) (C) (1) (c) \\
\hline 17 (A) (B) (c) (c) (E) & 39 (A) (B) (C) (1) (c) & 61 (A) (B) (C) (1) (E) & 83 (A) (B) (C) ( () (E) \\
\hline 18 (4) (B) (c) (D) (E) & 40 (A) (B) (C) (1) (c) & 62 (A) (B) (C) (1) (c) & 84 (A) (B) (C) (1) (c) \\
\hline 19 (4) (B) (C) (ㄷ) (c) & 41 (A) (B) (C) ( () (c) & 63 (A) (B) (C) (D) (c) & 85 (A) (B) (C) ( © ( \()^{\text {c }}\) \\
\hline 20 (4) (B) (c) (ㄷ) (®) & 42 (A) (B) (c) (D) (C) & 64 (A) (B) (C) (1) (E) & 86 (A) (B) (C) (1) (c) \\
\hline 21 (4) (B) (c) (c) (c) & 43 (A) (B) (C) ( © ( ¢ & 65 (4) (B) (C) (1) (c) & 87 (A) (B) (C) (1) (c) \\
\hline 22 (4) (B) (C) (ㄷ) (c) & 44 (A) (B) (C) ( () (c) & 66 (A) (B) (c) (1) (c) & 88 (A) (B) (c) (c) (c) \\
\hline
\end{tabular}

\section*{PART A—ADDRESS CHECKING}

\section*{SAMPLE QUESTIONS}

You will be allowed 3 minutes to read the directions and answer the five sample questions that follow. On the actual test, however, you will have only 6 minutes to answer 95 questions, so see how quickly you can compare addresses and still get the correct answer.

Directions: For each question, compare the address in the left column with the address in the right column. If the two addresses are ALIKE IN EVERY WAY, mark A on your answer sheet. If the two addresses are DIFFERENT IN ANY WAY, mark D on your answer sheet.
\begin{tabular}{lll}
\(\mathbf{1}\) & \(\ldots\) & 4836 Mineola Blvd \\
\(\mathbf{2}\) & \(\ldots\) & 4386 Mineola Blvd \\
\(\mathbf{3}\) & \(\ldots\) & W 197th St
\end{tabular}
\begin{tabular}{|c|c|}
\hline \multicolumn{2}{|l|}{SAMPLE ANSWER SHEET} \\
\hline 1. (A) (D) & 4. (A) (D) \\
\hline 2. (A) (D) & 5. (A) (D) \\
\hline 3. (A) (D) & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|}
\hline \multicolumn{2}{|l|}{CORRECT ANSWERS} \\
\hline 1. (A) & 4. (®) \\
\hline 2. (A) & 5. © \({ }^{\text {( }}\) \\
\hline 3. (0) & \\
\hline
\end{tabular}

\section*{ADDRESS CHECKING}

Time: 6 Minutes - 95 Questions

Directions: For each question, compare the address in the left column with the address in the right column. If the two addresses are ALIKE IN EVERY WAY, blacken space A on your answer sheet. If the two addresses are DIFFERENT IN ANY WAY, blacken space D on your answer sheet. Correct answers for this test are on page 204.
\begin{tabular}{lll}
\(\mathbf{1}\) & \(\ldots .462\) Midland Ave & 462 Midland Ave \\
\(\mathbf{2}\) & \(\ldots 2319\) Sherry Dr & 3219 Sherry Dr \\
\(\mathbf{3}\) & \(\ldots 1015\) Kimball Ave & 1015 Kimball Av \\
\(\mathbf{4}\) & \(\ldots\) Wappinger Falls NY 12590 & Wappinger Falls NY 12590 \\
\(\mathbf{5}\) & \(\ldots .1255\) North Ave & 1225 North Ave \\
\(\mathbf{6}\) & \(\ldots 1826\) Tibbets Rd & 1826 Tibetts Rd \\
\(\mathbf{7}\) & \(\ldots 603\) N Division St & 603 N Division St \\
\(\mathbf{8}\) & \(\ldots 2304\) Manhattan Ave & 2034 Manhattan Ave \\
\(\mathbf{9}\) & \(\ldots\) Worcester MA 01610 & Worcester ME 01610
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline 10 & ... 1186 Vernon Drive & 1186 Vernon Drive \\
\hline 11 & ... 209 Peter Bont Rd & 209 Peter Bent Rd \\
\hline 12 & ... Miami Beach FL 33139 & Miami Beach FL 33193 \\
\hline 13 & ... 1100 West Ave & 1100 East Ave \\
\hline 14 & ... 2063 Winyah Ter & 2036 Winyah Ter \\
\hline 15 & ... 3483 Suncrest Ave & 3483 Suncrest Dr \\
\hline 16 & ... 234 Rochambeau Rd & 234 Roshambeau Rd \\
\hline 17 & ... 306 N Terrace Blvd & 306 N Terrace Blvd \\
\hline 18 & ... 1632 Paine St & 1632 Pain St \\
\hline 19 & ... Palm Springs CA 92262 & Palm Spring CA 92262 \\
\hline 20 & ... 286 Marietta Ave & 286 Marrietta Ave \\
\hline 21 & ... 2445 Pigott Rd & 2445 Pigott Rd \\
\hline 22 & ... 2204 PineBrook Blvd & 2204 Pinebrook Blvd \\
\hline 23 & ... Buffalo NY 42113 & Buffulo NY 42113 \\
\hline 24 & ... 487 Warburton Ave & 487 Warburton Ave \\
\hline 25 & ... 9386 North St & 9386 North Ave \\
\hline 26 & ... 2272 Glandale Rd & 2772 Glandale Rd \\
\hline 27 & ... 9236 Puritan Dr & 9236 Puritan Pl \\
\hline 28 & ... Watertown MA 02172 & Watertown MA 02172 \\
\hline 29 & ... 7803 Kimball Ave & 7803 Kimbal Ave \\
\hline 30 & ... 1362 Colonial Pkwy & 1362 Colonial Pkwy \\
\hline 31 & ... 115 Rolling Hills Rd & 115 Rolling Hills Rd \\
\hline 32 & ... 218 Rockledge Rd & 2181 Rockledge Rd \\
\hline 33 & ... 8346 N Broadway & 8346 W Broadway \\
\hline 34 & ... West Chester PA 19380 & West Chester PA 19830 \\
\hline 35 & ... 9224 Highland Way & 9244 Highland Way \\
\hline 36 & ... 8383 Mamaroneck Ave & 8383 Mamaroneck Ave \\
\hline 37 & ... 276 Furnace Dock Rd & 276 Furnace Dock Rd \\
\hline 38 & ... 4137 Loockerman St & 4137 Lockerman St \\
\hline 39 & ... 532 Broadhollow Rd & 532 Broadhollow Rd \\
\hline 40 & ... Sunrise FL 33313 & Sunrise FL 33133 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline 41 & ... 148 Cortlandt Rd & 148 Cortland Rd \\
\hline 42 & ... 5951 W Hartsdale Rd & 5951 W Hartsdale Ave \\
\hline 43 & ... 5231 Alta Vista Cir & 5321 Alta Vista Cir \\
\hline 44 & ... 6459 Chippewa Rd & 6459 Chippewa Rd \\
\hline 45 & ... 1171 S Highland Rd & 1771 S Highland Rd \\
\hline 46 & ... Dover DE 19901 & Dover DL 19901 \\
\hline 47 & ... 2363 Old Farm Ln & 2363 Old Farm Ln \\
\hline 48 & ... 1001 Hemingway Dr & 1001 Hemmingway Dr \\
\hline 49 & ... 1555 Morningside Ave & 1555 Morningslide Ave \\
\hline 50 & ... Purchase NY 10577 & Purchase NY 10577 \\
\hline 51 & ... 1189 E 9 th St & 1189 E 9th St \\
\hline 52 & ... 168 Old Lyme Rd & 186 Old Lyme Rd \\
\hline 53 & ... 106 Notingham Rd & 106 Nottingham Rd \\
\hline 54 & ... 1428 Midland Ave & 1428 Midland Ave \\
\hline 55 & ... Elmhurst NY 11373 & Elmherst NY 11373 \\
\hline 56 & ... 1450 West Chester Pike & 1450 West Chester Pike \\
\hline 57 & ... 3357 NW Main St & 3357 NE Main St \\
\hline 58 & ... 5062 Marietta Ave & 5062 Marrietta Ave \\
\hline 59 & ... 1890 NE 3rd Ct & 1980 NE 3rd Ct \\
\hline 60 & ... Wilmington DE 19810 & Wilmington DE 19810 \\
\hline 61 & ... 1075 Central Park Av & 1075 Central Park W \\
\hline 62 & ... 672 Bacon Hill Rd & 672 Beacon Hill Rd \\
\hline 63 & ... 1725 W 17th St & 1725 W 17th St \\
\hline 64 & ... Bronxville NY 10708 & Bronxville NJ 10708 \\
\hline 65 & ... 2066 Old Wilmot Rd & 2066 Old Wilmont Rd \\
\hline 66 & ... 3333 S State St & 3333 S State St \\
\hline 67 & ... 1483 Meritoria Dr & 1438 Meritoria Dr \\
\hline 68 & ... 2327 E 23 rd St & 2327 E 27th St \\
\hline 69 & ... Baltimore MD 21215 & Baltimore MD 21215 \\
\hline 70 & ... 137 Clarence Rd & 137 Claremont Rd \\
\hline 71 & ... 3516 N Ely Ave & 3516 N Ely Ave \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline 72 & ... 111 Beechwood St & 1111 Beechwood St \\
\hline 73 & ... 143 N Highland Ave & 143 N Highland Ave \\
\hline 74 & ... Miami Beach FL 33179 & Miami FL 33179 \\
\hline 75 & ... 6430 Spring Mill Rd & 6340 Spring Mill Rd \\
\hline 76 & ... 1416 87th Ave & 1416 78th Ave \\
\hline 77 & ... 4204 S Lexington Ave & 4204 Lexington Ave \\
\hline 78 & ... 3601 Clarks Lane & 3601 Clark Lane \\
\hline 79 & ... Indianapolis IN 46260 & Indianapolis IN 46260 \\
\hline 80 & ... 4256 Fairfield Ave & 4256 Fairfield Ave \\
\hline 81 & ... Jamaica NY 11435 & Jamiaca NY 11435 \\
\hline 82 & ... 1809 83rd St & 1809 83rd St \\
\hline 83 & ... 3288 Page Ct & 3288 Paige Ct \\
\hline 84 & ... 2436 S Broadway & 2436 S Broadway \\
\hline 85 & ... 6309 The Green & 6309 The Green \\
\hline 86 & ... Kew Gardens NY 11415 & Kew Garden NY 11415 \\
\hline 87 & ... 4370 W 158th St & 4370 W 158th St \\
\hline 88 & ... 4263 3rd Ave & 4623 3rd Ave \\
\hline 89 & ... 1737 Fisher Ave & 1737 Fischer Ave \\
\hline 90 & ... Bronx NY 10475 & Bronx NY 10475 \\
\hline 91 & ... 5148 West End Ave & 5184 West End Ave \\
\hline 92 & ... 1011 Ocean Ave & 1011 Ocean Ave \\
\hline 93 & ... 1593 Webster Dr & 1593 Webster Dr \\
\hline 94 & ... Darien CT 06820 & Darien CT 06820 \\
\hline 95 & ... 1626 E 115th St & 1662 E 115th St \\
\hline
\end{tabular}

\section*{END OF ADDRESS CHECKING}

\section*{PART B—MEMORY FOR ADDRESSES}

\section*{SAMPLE QUESTIONS}

The sample questions for this part are based on the addresses in the five boxes below. Your task is to mark on your answer sheet the letter of the box in which each address belongs. You will have 5 minutes now to study the locations of the addresses. Then cover the boxes and try to mark the location of the sample questions. You may look back at the boxes if you cannot yet mark the address locations from memory.

The exam itself provides three practice sessions before the question set that really counts. Practice I and Practice III supply you with the boxes and permit you to refer to them if necessary. Practice II and the Memory for Addresses Test itself do not permit you to look at the boxes. The test itself is based on memory.
\begin{tabular}{|c|c|c|c|c|}
\hline 4100-4199 Plum & 1000-1399 Plum & 4200-4599 Plum & 1400-4099 Plum & 4600-5299 Plum \\
\hline Bardack & Greenhouse & Flynn & Pepper & Cedar \\
\hline 4200-4599 Ash & 4600-5299 Ash & 1400-4099 Ash & 1000-1399 Ash & 4100-4199 Ash \\
\hline Lemon & Dalby & Race & Clown & Hawk \\
\hline 1000-1399 Neff & 4100-4199 Neff & 4600-5299 Neff & 4200-4599 Neff & 1400-4099 Neff \\
\hline
\end{tabular}
1. 1400-4099 Plum
6. 4600-5299 Ash
7. Cedar
8. Pepper
9. 4100-4199 Plum
10. 4600-5299 Neff
4. Flynn
5. \(4200-4599\) Ash
11. 1000-1399 Plum
12. Clown
13. Greenhouse
14. 4100-4199 Ash
\begin{tabular}{|c|c|}
\hline \multicolumn{2}{|l|}{CORRECT ANSWERS} \\
\hline 1. (A) (B) (c) © \({ }^{(6)}\) & 8. (4) (8) (c) © \({ }_{\text {(c) }}\) \\
\hline 2. © (B) © ( © ( \({ }^{\text {c }}\) & 9. (8) (c) (1) (c) \\
\hline 3. © ( ) ( © ( ¢ & 10. (4) (B) (1) (c) \\
\hline 4. (A) (B) ( ) © \({ }^{\text {c }}\) & 11. (4) (c) (1) (b) \\
\hline 5. (B) (c) (1) (c) & 12. (4) (B) (c) (c) \\
\hline 6. (A) © ( ) ( © (c) & 13. (4) (c) (c) (E) \\
\hline 7. (4) (B) (C) (-) & 14. (4) (B) (c) ()- \\
\hline
\end{tabular}

\section*{MEMORY FOR ADDRESSES PRACTICE TESTS}

Directions: The five boxes below are labeled \(A, B, C, D\), and \(E\). In each box are three sets of number spans with names and two names that are not associated with numbers. In the next 3 MINUTES, you must try to memorize the box location of each name and number span. The position of a name or number span within its box is not important. You need only remember the letter of the box in which the item is to be found. You will use these names and numbers to answer three sets of practice questions that are NOT scored and one actual test that is scored. Correct answers begin on page 205.
\begin{tabular}{|c|c|c|c|c|}
\hline 4100-4199 Plum & 1000-1399 Plum & 4200-4599 Plum & 1400-4099 Plum & 4600-5299 Plum \\
\hline Bardack & Greenhouse & Flynn & Pepper & Cedar \\
\hline 4200-4599 Ash & 4600-5299 Ash & 1400-4099 Ash & 1000-1399 Ash & 4100-4199 Ash \\
\hline Lemon & Dalby & Race & Clown & Hawk \\
\hline 1000-1399 Neff & 4100-4199 Neff & 4600-5299 Neff & 4200-4599 Neff & 1400-4099 Neff \\
\hline
\end{tabular}

\section*{PRACTICE I}

Directions: Use the next 3 MINUTES to mark on your answer sheet the letter of the box in which each item that follows is to be found. Try to mark each item without looking back at the boxes. If, however, you get stuck, you may refer to the boxes during this practice exercise. If you find that you must look at the boxes, try to memorize as you do so. This test is for practice only. It will not be scored.
1. \(4600-5299\) Ash
2. \(4600-5299\) Neff
3. 1400-4099 Plum
4. Cedar
5. Bardack
6. 1400-4099 Neff
7. 1400-4099 Ash
8. 1000-1399 Plum
9. Greenhouse
10. Lemon
11. 4600-5299 Plum
12. \(4200-4599\) Ash
13. \(4600-5299\) Neff
14. Dalby
15. Hawk
16. 4100-4199 Plum
17. 4200-4599 Plum
18. 4600-5299 Ash
19. 4200-4599 Neff
20. Race
21. Pepper
22. 4100-4199 Ash
23. 1000-1399 Neff
24. 1000-1399 Plum
25. Cedar
26. Dalby
27. 4600-5299 Plum
28. 1400-4099 Plum
29. Bardack
30. 4200-4599 Ash
31. 1400-4099 Neff
32. \(4600-5299\) Neff
33. 1400-4099 Ash
34. Flynn
35. Lemon
36. Clown
37. 4100-4199 Plum
38. 1000-1399 Ash
39. 4100-4199 Neff
40. Greenhouse
41. Hawk
42. 4600-5299 Plum
43. 1000-1399 Neff
44. 1400-4099 Ash
45. 4600-5299 Ash
46. Cedar
47. Greenhouse
48. 1400-4099 Plum
49. 4200-4599 Neff
50. 1000-1399 Ash
51. Race
52. Flynn
53. 4600-5299 Ash
54. 4600-5299 Plum
55. 4600-5299 Neff
56. Pepper
57. Lemon
58. 1000-1399 Plum
59. \(4100-4199\) Plum
60. 1000-1399 Neff
61. 4100-4199 Ash
62. Bardack
63. Dalby
64. Clown
65. 4200-4599 Ash
66. 1400-4099 Ash
67. 4200-4599 Plum
68. Hawk
69. 4100-4199 Neff
70. 1400-4099 Neff
71. 1000-1399 Plum
72. Pepper
73. 1000-1399 Neff
74. 4100-4199 Ash
75. Dalby
76. Cedar
77. 4100-4199 Plum
78. 1400-4099 Ash
79. 1400-4099 Plum
80. 1400-4099 Neff
81. Pepper
82. Hawk
83. 4600-5299 Ash
84. 4600-5299 Plum
85. 1000-1399 Ash
86. 1000-1399 Neff
87. Cedar
88. Greenhouse

\section*{PRACTICE II}

Directions: The next 88 questions constitute another practice exercise. You should mark your answers on your answer sheet. Again, the time limit is 3 MINUTES. This time, however, you must NOT look at the boxes while answering the questions. You must rely on your memory in marking the box location of each item. This practice test will not be scored.
1. 4100-4199 Plum
2. 1400-4099 Neff
3. \(1400-4099\) Ash
4. Clown
5. Greenhouse
6. \(4100-4199 \mathrm{Neff}\)
7. 1000-1399 Ash
8. 4100-4199 Ash
9. Race
10. Flynn
11. 4600-5299 Plum
12. 1000-1399 Neff
13. \(4200-4599\) Ash
14. 1000-1399 Plum
15. Cedar
16. Dalby
17. Pepper
18. 4600-5299 Neff
19. 4200-4599 Neff
20. 1400-4099 Plum
21. Bardack
22. Lemon
23. Hawk
24. 4200-4599 Plum
25. 4600-5299 Ash
26. 4200-4599 Plum
27. 4600-5299 Neff
28. 1400-4099 Ash
29. Lemon
30. Pepper
31. 4100-4199 Neff
32. 1400-4099 Plum
33. \(4200-4599\) Neff
34. Dalby
35. Flynn
36. 4200-4599 Ash
37. 4600-5299 Plum
38. 4100-4199 Plum
39. Bardack
40. Hawk
41. 1000-1399 Plum
42. 1000-1399 Neff
43. 1000-1399 Ash
44. Greenhouse
45. Clown
46. 4600-5299 Ash
47. 4100-4199 Ash
48. 1400-4099 Neff
49. Race
50. Cedar
51. Flynn
52. Hawk
53. 4100-4199 Neff
54. 1000-1399 Ash
55. 4100-4199 Plum
56. 1400-4099 Plum
57. 4200-4599 Plum
58. Bardack
59. 4600-5299 Neff
60. 4200-4599 Neff
61. 4200-4599 Ash
62. Pepper
63. Clown
64. 4600-5299 Ash
65. 1000-1399 Neff
66. 1000-1399 Plum
67. Race
68. Dalby
69. 1400-4099 Ash
70. 4100-4199 Ash
71. 4600-5299 Plum
72. 4600-5299 Neff
73. Cedar
74. 1400-4099 Neff
75. Greenhouse
76. 4100-4199 Plum
77. 4200-4599 Neff
78. 4200-4599 Ash
79. Clown
80. Dalby
81. 4200-4599 Plum
82. 1400-4099 Ash
83. 1000-1399 Neff
84. Pepper
85. Bardack
86. 4100-4199 Plum
87. 1400-4099 Neff
88. 4100-4199 Ash

\section*{PRACTICE III}

Directions: The names and address are repeated for you in the boxes below. Each name and each number span is in the same box in which you found it in the original set. You will now be allowed 5 MINUTES to study the locations again. Do your best to memorize the letter of the box in which each item is located. This is your last chance to see the boxes.
\begin{tabular}{|c|c|c|c|c|}
\hline 4100-4199 Plum & 1000-1399 Plum & 4200-4599 Plum & 1400-4099 Plum & 4600-5299 Plum \\
\hline Bardack & Greenhouse & Flynn & Pepper & Cedar \\
\hline 4200-4599 Ash & 4600-5299 Ash & 1400-4099 Ash & 1000-1399 Ash & 4100-4199 Ash \\
\hline Lemon & Dalby & Race & Clown & Hawk \\
\hline 1000-1399 Neff & 4100-4199 Neff & 4600-5299 Neff & 4200-4599 Neff & 1400-4099 Neff \\
\hline
\end{tabular}

Directions: This is your last practice test. Mark the location of each of the 88 items on your answer sheet. You will have 5 MINUTES to answer these questions. Do NOT look back at the boxes. This practice test will not be scored.
\begin{tabular}{|c|c|c|c|c|c|}
\hline 1. & 1400-4099 Ash & 22. & 1000-1399 Plum & 43. & Greenhouse \\
\hline 2. & 4600-5299 Plum & 23. & 4200-4599 Ash & 44. & Pepper \\
\hline 3. & 1000-1399 Neff & 24. & Lemon & 45. & 4100-4199 Plum \\
\hline 4. & Pepper & 25. & Race & 46. & 1400-4099 Neff \\
\hline 5. & Greenhouse & 26. & 4600-5299 Neff & 47. & 4600-5299 Ash \\
\hline 6. & 4100-4199 Plum & 27. & 4600-5299 Plum & 48. & 1000-1399 Ash \\
\hline 7. & 1400-4099 Neff & 28. & Dalby & 49. & Clown \\
\hline 8. & 4600-5299 Ash & 29. & Cedar & 50. & Bardack \\
\hline 9. & 1000-1399 Ash & 30. & 4200-4599 Neff & 51. & Lemon \\
\hline 10. & Bardack & 31. & 1000-1399 Plum & 52. & 4200-4599 Plum \\
\hline 11. & Lemon & 32. & 1400-4099 Ash & 53. & 4600-5299 Neff \\
\hline 12. & Hawk & 33. & 4200-4599 Neff & 54. & Hawk \\
\hline 13. & 1000-1399 Plum & 34. & 1400-4099 Plum & 55. & Flynn \\
\hline 14. & 4200-4599 Neff & 35. & 4100-4199 Neff & 56. & Race \\
\hline 15. & 4200-4599 Ash & 36. & Ceda & 57. & 1400-4099 Plum \\
\hline 16. & 4100-4199 Neff & 37. & Clown & 58. & 1000-1399 Neff \\
\hline 17. & 1400-4099 Plum & 38. & Dalby & 59. & 4100-4199 Ash \\
\hline 18. & 4100-4199 Ash & 39. & 4200-4599 Ash & 60. & 1400-4099 Ash \\
\hline 19. & Clown & 40. & 4100-4199 Ash & 61. & 1400-4099 Plum \\
\hline 20. & Flynn & 41. & 4600-5299 Plum & 62. & 4100-4199 Neff \\
\hline 21. & 4600-5299 Ash & 42. & 1000-1399 Neff & 63. & 1400-4099 Neff \\
\hline
\end{tabular}
64. Hawk
73. 4100-4199 Ash
82. 4100-4199 Plum
65. Lemon
66. 1000-1399 Plum
67. 4100-4199 Neff
68. 4600-5299 Ash
69. Pepper
74. Greenhouse
83. 4600-5299 Neff
75. Race
84. Flynn
76. 4200-4599 Neff
85. Clown
77. 1000-1399 Ash
86. \(1400-4099\) Ash
78. 4200-4599 Plum
87. 4600-5299 Plum
70. Dalby
71. 1000-1399 Neff
79. Bardack
88. 4100-4199 Plum
72. 4600-5299 Plum
80. Cedar
81. 4200-4599 Ash

\section*{MEMORY FOR ADDRESSES—SCORED EXAM}

Time: 5 Minutes • 88 Questions

> Directions: Mark your answers on the answer sheet provided at the beginning of the chapter. This test will be scored. You are NOT permitted to look at the boxes. Work from memory, as quickly and as accurately as you can. Correct answers are on page 206.
1. \(1400-4099\) Neff
2. 4100-4199 Plum
3. 1400-4099 Ash
4. Pepper
5. Dalby
6. 4200-4599 Plum
7. 4600-5299 Neff
8. 4100-4199 Ash
9. 4200-4599 Ash
10. Bardack
11. Hawk
12. 4600-5299 Plum
13. \(1000-1399 \mathrm{Neff}\)
14. 1000-1399 Ash
15. Clown
16. Flynn
17. 4600-5299 Ash
18. 1400-4099 Plum
19. 1000-1399 Plum
20. Cedar
21. Race
22. Lemon
23. \(4100-4199 \mathrm{Neff}\)
24. Greenhouse
47. 4100-4199 Ash
25. 4200-4599 Neff
26. 1000-1399 Plum
27. 1400-4099 Neff
28. 4200-4599 Ash
29. Hawk
30. Flynn
31. 4100-4199 Plum
32. 4200-4599 Neff
33. 1400-4099 Ash
34. Clown
35. Dalby
36. 4100-4199 Ash
37. 4100-4199 Neff
38. 1400-4099 Plum
39. Cedar
40. Bardack
41. 1000-1399 Plum
42. 4600-5299 Neff
43. 1400-4099 Plum
44. Lemon
45. Cedar
46. 4200-4599 Ash
48. 4100-4199 Plum
49. 1000-1399 Neff
50. 4100-4199 Neff
51. Hawk
52. Greenhouse
53. Dalby
54. 1400-4099 Ash
55. 4600-5299 Ash
56. 4200-4599 Plum
57. Clown
58. Race
59. 1000-1399 Ash
60. 4600-5299 Plum
61. Bardack
62. \(4200-4599\) Neff
63. Flynn
64. Pepper
65. 1400-4099 Neff
66. 4100-4199 Ash
67. 4600-5299 Neff
68. 1000-1399 Plum
69. 4100-4199 Plum
70. \(4600-5299\) Ash
77. 4100-4199 Ash
84. 4200-4599 Plum
71. 4600-5299 Neff
78. 4600-5299 Plum
85. Flynn
72. Lemon
79. Greenhouse
86. Clown
73. Pepper
80. Dalby
87. 4200-4599 Ash
74. Cedar
81. 1000-1399 Plum
88. 4100-4199 Ash
75. 1400-4099 Ash
82. 1000-1399 Ash
76. 1400-4099 Neff
83. 4100-4199 Neff

\section*{END OF MEMORY FOR ADDRESSES}

\section*{PART C-NUMBER SERIES}

\section*{SAMPLE QUESTIONS}

The following sample questions show you the type of question that will be used in Part C. You will have 3 minutes to answer the sample questions below and to study the explanations.

Directions: Each number series question consists of a series of numbers that follows some definite order. The numbers progress from left to right according to some rule. One pair of numbers to the right of the series comprises the next two numbers in the series. Study each series to try to find a pattern to the series and to figure out the rule that governs the progression. Choose the answer pair that continues the series according to the pattern established and mark its letter on your answer sheet.
1. 23252729313335 \(\qquad\) (A) 3536
(B) 3537
(C) 3637
(D) 3738
(E) 3739

The correct answer is (E). This series progresses by adding \(2.35+2=37+2=39\).
2. 3366121224 \(\qquad\) (A) 2436 (B) 3636
(C) 2424
(D) 2448
(E) 4848

The correct answer is (D). The series requires you to repeat a number, then multiply it by 2.
3. 11131620253138 ... \(\begin{array}{lll}\text { (A) } 4655 & \text { (B) } 4555 & \text { (C) } 4042\end{array}\)
(D) 4758
(E) 4246

The easiest way to solve this problem is to write the degree and direction of change between the numbers. By doing this, you see that the pattern is \(+2,+3,+4,+5,+6,+7\). Continue the series by continuing the pattern: \(38+8=46+9=55\). The correct answer is \((\mathrm{A})\).
4. 76727268646460 \(\qquad\) (A) 6056
(B) 6060
(C) 5656
(D) 5652
(E) 5654

Here, the pattern is: -4 , repeat the number, \(-4 ;-4\), repeat the number, -4 . To find that choice \((\mathrm{C})\) is the answer you must realize that you are at the beginning of the pattern. 60 \(-4=56\), then repeat the number 56.
5. 92949692949692
(A) 9294
(B) 9496
(C) 9692
(D) 9694
(E) 9698

The series consists of the sequence 929496 repeated over and over again. Choice (B) is the answer because 9496 continues the sequence after 92 .


\section*{NUMBER SERIES}

Time: 20 Minutes • 24 Questions

Directions: Each number series question consists of a series of numbers that follows some definite order. The numbers progress from left to right according to some rule. One lettered pair of numbers comprises the next two numbers in the series. Study each series to try to find a pattern to the series and to figure out the rule that governs the progression. Choose the answer pair that continues the series according to the pattern established and mark its letter on your answer sheet. Correct answers are on page 207.
1. 899810108 \(\qquad\) (A) 118
(B) 813
(C) 811
(D) 1111
(E) 88
2. 10101111121213 (A) 1515
(B) 1313
(C) 1414
(D) 1314
(E) 1415
3. 661066126 \(\qquad\) (A) 614
(B) 136
(C) 146
(D) 613
(E) 66
4. 171151610415 \(\qquad\) (A) 139
(B) 1311
(C) 85
(D) 95
(E) 93
5. 1324354 \(\qquad\) (A) 68
(B) 56
(C) 65
(D) 34
(E) 35
6. 11111012121113 (A) 1214
(B) 1412
(C) 1414
(D) 1314
(E) 1312
7. 1856187818 \(\qquad\) (A) 99
(B) 910
(C) 189
(D) 89
(E) 187
8. 819310511 \(\qquad\) (A) 712
(B) 612
(C) 126
(D) 78
(E) 67
9. 1412102018163230
(A) 6018
(B) 3264
(C) 3028
(D) 2856
(E) 2828
10. 67595244372922 \(\qquad\) (A) 157
(B) 148
(C) 147
(D) 158
(E) 1611
11. 17792074236926 \(\qquad\) (A) 6429
(B) 6530
(C) 2964
(D) 2375
(E) 2664
12. 351084612105 \(\qquad\) (A) 816
(B) 714
(C) 1020
(D) 105
(E) 79
\begin{tabular}{|c|c|c|c|c|c|}
\hline 13. & 58525246464040 ....... (A) 3428 & (B) 2828 & (C) 4034 & (D) 3535 & (E) 3434 \\
\hline 14. & 32373333383434 ....... (A) 3843 & (B) 3439 & (C) 3935 & (D) 3939 & (E) 3440 \\
\hline 15. & 15171916182017 ....... (A) 1416 & (B) 1921 & (C) 1719 & (D) 1618 & (E) 1916 \\
\hline 16. & 515721133931 ........... (A) 9385 & (B) 6269 & (C) 39117 & (D) 9387 & (E) 3193 \\
\hline 17. & 84767062564842 ....... (A) 4236 & (B) 3426 & (C) 3628 & (D) 3624 & (E) 3428 \\
\hline 18. & 47234327393135 ....... (A) 3127 & (B) 3943 & (C) 3935 & (D) 3531 & (E) 3135 \\
\hline 19. & 14233138444953 ....... (A) 5557 & (B) 5761 & (C) 5658 & (D) 5759 & (E) 5862 \\
\hline 20. & 56889111112 ........... (A) 1213 & (B) 1414 & (C) 1415 & (D) 1416 & (E) 1214 \\
\hline 21 & 9184141367241 ........ (A) 10810 & (B) 41108 & (C) 41144 & (D) 144144 & (E) 7241 \\
\hline 22 & 13151713151713 ...... (A) 1715 & (B) 1315 & (C) 1713 & (D) 1513 & (E) 1517 \\
\hline 23. & 13921789218625 ....... (A) 8329 & (B) 2489 & (C) 2983 & (D) 2583 & (E) 8921 \\
\hline 24. & 10202313262919 ....... (A) 912 & (B) 3841 & (C) 2244 & (D) 4433 & (E) 3639 \\
\hline
\end{tabular}

\section*{END OF NUMBER SERIES}

\section*{PART D—FOLLOWING ORAL INSTRUCTIONS}

\section*{DIRECTIONS AND SAMPLE QUESTIONS}

\section*{LISTENING TO INSTRUCTIONS}

When you are ready to try these sample questions, give the following instructions to a friend and have the friend read them aloud to you at the rate of 80 words per minute. Do not read them to yourself. Your friend will need a watch with a second hand. Listen carefully and do exactly what your friend tells you to do with the worksheet and answer sheet. Your friend will tell you some things to do with each item on the worksheet. After each set of instructions, your friend will give you time to mark your answer by darkening a circle on the sample answer sheet. Because B and D sound very much alike, your friend will say "B as in baker" when he or she means B and "D as in dog" when he or she means D.

TO THE PERSON WHO IS TO READ THE INSTRUCTIONS: The instructions are to be read at the rate of 80 words per minute. Do not read aloud the material that is in parentheses. Do not repeat any instructions.

\section*{READ ALOUD TO THE CANDIDATE}

Look at line 1 on your worksheet. (Pause slightly.) Draw two lines under the middle number on line 1. (Pause 2 seconds.) Now, on your answer sheet, find the number under which you just drew two lines and darken space D as in dog for that number. (Pause 5 seconds.)

Look at line 2 on your worksheet. (Pause slightly.) Write the letter A in the left-hand circle. (Pause 2 seconds.) Now, on your answer sheet, darken the space for the number-letter combination in the circle in which you just wrote. (Pause 5 seconds.)

Look at line 3 on your worksheet. (Pause slightly.) Count the number of times the letter E appears on line 3 and write the number at the end of the line. (Pause 2 seconds.) Now, on your answer sheet, darken space C for the number you just wrote. (Pause 5 seconds.)

Look at line 4 on your worksheet. (Pause slightly.) If an hour is longer than a day, write the letter \(B\) as in baker on the line next to the first number on line 4 ; if not, write the letter \(E\) on the line next to the third number. (Pause 5 seconds.) Now, on your answer sheet, darken the space for the number-letter combination you just wrote. (Pause 5 seconds.)

Look at line 4 again. (Pause slightly.) Write the second letter of the alphabet on the line next to the middle number. (Pause 2 seconds.) Now, on your answer sheet, darken the space for the number-letter combination you just wrote. (Pause 5 seconds.)

\section*{SAMPLE WORKSHEET}

Directions: Listening carefully to each set of instructions, mark each item on this worksheet as directed. Then complete each question by marking the sample answer sheet below as directed. For each answer, you will darken the answer for a number-letter combination. Should you fall behind and miss an instruction, don't become excited. Let that one go and listen for the next one. If you start to darken a space for a number and you find that you have already darkened another space for that number, either erase the first mark and darken the space for the new combination, or let the first mark stay and do not darken a space for the new combination. Write with a pencil that has a clean eraser. When you finish, you should have no more than one space darkened for each number.
1. \(9 \quad 7 \quad 12 \quad 14 \quad 1\)

3. WARNING. BEWARE OF DOG. \(\qquad\)
4. 4 \(\qquad\) 13 \(\qquad\) 6 \(\qquad\)
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|c|}{SAMPLE ANSWER SHEET} \\
\hline 1. (A) (B) (c) (D) (c) & 6. (A) (B) (c) (D) (E) & 11. (4) (B) (c) (1) (c) \\
\hline 2. (A) (B) (c) (c) (E) & 7. (A) (B) (C) (1) © \({ }^{\text {c }}\) & 12. (A) (B) © ( © ( \()^{\text {c }}\) \\
\hline 3. (A) (B) (c) (1) (E) & 8. © ( B © © (b) © & 13. (A) (B) (C) (1) (c) \\
\hline 4. (A) (B) (c) (1) (E) & 9. © (B) © (c) © & 14. (A) (B) (c) ( ) (c) \\
\hline 5. (A) (B) (c) (D) (c) & 10. (A) (B) (C) (-) (c) & 15. (A) (B) (C) (1) (E) \\
\hline
\end{tabular}

\section*{CORRECT ANSWERS TO SAMPLE QUESTIONS}


\section*{CORRECTLY FILLED WORKSHEET}


\section*{FOLLOWING ORAL INSTRUCTIONS}

Time: 25 Minutes

\section*{LISTENING TO INSTRUCTIONS}

Directions: When you are ready to try this test of the Model Exam, give the following instructions to a friend and have the friend read them aloud to you at the rate of 80 words per minute. Do NOT read them to yourself. Your friend will need a watch with a second hand. Listen carefully and do exactly what your friend tells you to do with the worksheet and with the answer sheet. Your friend will tell you some things to do with each item on the worksheet. After each set of instructions, your friend will give you time to mark your answer by darkening a circle on the answer sheet. Because B and D sound very much alike, your friend will say " \(B\) as in baker" when he or she means \(B\), and " \(D\) as in dog" when he or she means \(D\).

Before proceeding further, tear out the worksheet on page 203. Then, hand this book to your friend.

TO THE PERSON WHO IS TO READ THE INSTRUCTIONS: The instructions are to be read at the rate of 80 words per minute. Do not read aloud the material that is in parentheses. Once you have begun the test itself, do not repeat any instructions. The next three paragraphs consist of approximately 120 words. Read these three paragraphs aloud to the candidate in about \(1 \frac{1}{2}\) minutes. You may reread these paragraphs as often as necessary to establish an 80 words-per-minute reading speed.

\section*{READ ALOUD TO THE CANDIDATE}

On the job you will have to listen to directions and then do what you have been told to do. In this test, I will read instructions to you. Try to understand them as I read them; I cannot repeat them. After we begin, you may not ask any questions until the end of the test.

On the job you won't have to deal with pictures, numbers, and letters like those in the test, but you will have to listen to instructions and follow them. We are using this test to see how well you can follow instructions.

You are to mark your test booklet according to the instructions that I'll read to you. After each set of instructions, I'll give you time to record your answers on the separate answer sheet.

The actual test begins now.
Look at line 1 on your worksheet. (Pause slightly.) Draw one line under the first number on line 1. (Pause 2 seconds.) Now, on your answer sheet, darken space \(E\) for the number under which you just drew one line. (Pause 5 seconds.)
Look at line 1 again. (Pause slightly.) Draw two lines under the lowest number on line 1. (Pause 2 seconds.) Now, on your answer sheet, darken space B as in baker for the number under which you just drew two lines. (Pause 5 seconds.)

Look at line 2 on your worksheet. (Pause slightly.) Write the number 38 in front of the letter that comes second in the alphabet. (Pause 2 seconds.) Now, on your answer sheet, darken the space for the number-letter combination you just wrote. (Pause 5 seconds.)

Look at line 3 on your worksheet. The numbers represent afternoon pickup times at corner mailboxes. (Pause slightly.) Draw a line under the latest pickup time. (Pause 2 seconds.) Now, on your answer sheet, darken the letter A for the last two digits, the minutes, of the time under which you just drew a line. (Pause 5 seconds.)

Look at line 3 again. (Pause slightly.) Find the earliest pickup time and add together all the digits of that time. Write the sum of the digits on the line at the end of line 3. (Pause 2 seconds.) Now, on your answer sheet, darken letter D as in dog for the number you just wrote. (Pause 5 seconds.)
Look at line 4 on your worksheet. (Pause slightly.) In the first circle, write the answer to this question: How many hours are there in a day? (Pause 2 seconds.) In the third circle, write the answer to this question: How many working hours are there in a five-day, 8-hours-per-day workweek? (Pause 5 seconds.) Now, on your answer sheet, darken the number-letter combinations that appear in both circles that you wrote in. (Pause 10 seconds.)

Look at line 5 on your worksheet. (Pause slightly.) If a yard is longer than 10 inches, write the letter C in the triangle. If not, write E. (Pause 2 seconds.) Now, on your answer sheet, darken the space for the number-letter combination in the triangle. (Pause 5 seconds.)

Look at line 5 again. (Pause slightly.) If you are older than 36 months, write the letter A in the rectangle. If not, write the letter B as in baker in the square. (Pause 5 seconds.) Now, on your answer sheet, darken the space for the number-letter combination in the figure you just wrote in. (Pause 5 seconds.)

Look at line 6 on your worksheet. (Pause slightly.) Write the letter E beside the number that is second from the last on line 6. (Pause 2 seconds.) Now, on your answer sheet, darken the space for the number-letter combination you just wrote. (Pause 5 seconds.)

Look at line 7 on your worksheet. The numbers on line 7 represent a bar code. (Pause slightly.) Draw a line under each 0 in the bar code. (Pause 5 seconds.) Count the number of lines you have drawn, add 50, and write that number at the end of line 7. (Pause 5 seconds.) Now, on your answer sheet, darken space E for the number you just wrote. (Pause 5 seconds.)

Look at line 8 on your worksheet. The numbers in the mailsacks represent the weight of the mailsacks in pounds. (Pause slightly.) Write the letter D as in dog in the heaviest mailsack. (Pause 2 seconds.) Now, on your answer sheet, darken the space for the number-letter combination in the mailsack in which you just wrote. (Pause 5 seconds.)

Look at line 9 on your worksheet. (Pause slightly.) Mark an X through the second number on line 9 and an \(X\) through every other number thereafter on line 9 . (Pause 5 seconds.) Now, on your answer sheet, darken space A for the first number you drew an X through. (Pause 5 seconds.)
Look at line 9 again. (Pause slightly.) For all other numbers through which you drew an X, mark C on your answer sheet. (Pause 15 seconds.)

Look at line 10 on your worksheet. (Pause slightly.) Write the number 1 in the second figure in line 10. (Pause 2 seconds.) Now, on your answer sheet, darken the space for the number-letter combination in the figure in which you just wrote. (Pause 5 seconds.)

Look at line 10 again. (Pause slightly.) Write the number 12 in the first circle on line 10. (Pause 2 seconds.) Now, on your answer sheet, darken the space for the number-letter combination in the figure in which you just wrote. (Pause 5 seconds.)
Look at line 11 on your worksheet. (Pause slightly.) Write the letter A in the figure with fewer sides. (Pause 2 seconds.) Now, on your answer sheet, darken the space for the number-letter combination in the figure in which you just wrote. (Pause 5 seconds.)

Look at line 12 on your worksheet. (Pause slightly.) If 3 is less than 5 and 10 is more than 2, write the number 79 in the first box. (Pause 5 seconds.) If not, write the number 76 in the second box. (Pause 5 seconds.) Now, on your answer sheet, darken the space for the number-letter combination in the box in which you just wrote. (Pause 5 seconds.)

Look at line 13 on your worksheet. (Pause slightly.) Write the first letter of the third word in the second box. (Pause 5 seconds.) Write the third letter of the second word in the first box. (Pause 5 seconds.) Write the second letter of the first word in the third box. (Pause 5 seconds.) Now, on your answer sheet, darken the spaces for the number-letter combinations in the three boxes. (Pause 15 seconds.)

Look at line 14 on your worksheet. (Pause slightly.) If it is possible to purchase two 29-cent stamps for 55 cents, write the number 72 on the second line. (Pause 5 seconds.) If not, write the number 19 on the first line. (Pause 5 seconds.) Now, on your answer sheet, darken the space for the number-letter combination you just wrote. (Pause 5 seconds.)

Look at line 15 on your worksheet. (Pause slightly.) Write the larger of these two numbers, 65 and 46, in the smaller box. (Pause 2 seconds.) Now, on your answer sheet, darken the space for the number-letter combination in the figure in which you just wrote. (Pause 5 seconds.)

Look at line 15 again. (Pause slightly.) Write the sum of 10 plus 20 in the first box. (Pause 2 seconds.) Now, on your answer sheet, darken the space for the number-letter combination in the figure in which you just wrote. (Pause 5 seconds.)

Look at line 16 on your worksheet. (Pause slightly.) Circle the fourth number on line 16. (Pause 2 seconds.) Now, on your answer sheet, darken the space for letter \(C\) for the number you just circled. (Pause 5 seconds.)
Look at line 17 on your worksheet. (Pause slightly.) If the number in the oval is greater than the number in the square, write the letter A in the circle. (Pause 5 seconds.) If not, write the letter B as in baker in the square. (Pause 5 seconds.) Now, on your answer sheet, darken the space for the number-letter combination in the figure in which you just wrote. (Pause 5 seconds.)

Look at line 17 again. (Pause slightly.) If the number in the triangle is less than 25, write the letter D as in dog in the triangle. (Pause 2 seconds.) If not, write the letter C in the oval. (Pause 2 seconds.) Now, on your answer sheet, darken the space for the number-letter combination in the figure you just wrote in. (Pause 5 seconds.)

Look at line 18 on your worksheet. (Pause slightly.) Find the letter on line 18 that does not appear in the word GRADE and circle that letter. (Pause 2 seconds.) Now, on your answer sheet, find the number 44 and darken the space for the letter you just circled. (Pause 5 seconds.)
Look at line 19 on your worksheet. (Pause slightly.) Listen to the following numbers and write the smallest number beside the second letter: 59, 62, 49, 54, 87. (Pause 5 seconds.) Now, on your answer sheet, darken the number-letter combination you just wrote. (Pause 5 seconds.)

\section*{FOLLOWING ORAL INSTRUCTIONS}

\section*{WORKSHEET}

Directions: Listening carefully to each set of instructions, mark each item on this worksheet as directed. Then complete each question by marking the answer sheet as directed. For each answer you will darken the answer for a number-letter combination. Should you fall behind and miss an instruction, don't become excited. Let that one go and listen for the next one. If you start to darken a space for a number and you find that you have already darkened another space for that number, either erase the first mark and darken the space for the new combination or let the first mark stay and do not darken a space for the new combination. Write with a pencil that has a clean eraser. When you finish, you should have no more than one space darkened for each number. Correct answers are on page 210.
\(\begin{array}{llllll}\text { 1. } & 75 & 14 & 9 & 27 & 54\end{array}\)
2. \(\qquad\) B \(\qquad\) D \(\qquad\) C \(\qquad\) A \(\qquad\)
3. \(5: 43 \quad 4: 32 \quad 3: 58 \quad 6: 27\)
4.

5.

6. 35 \(\qquad\) 16 \(\qquad\) 10 \(\qquad\) 52 \(\qquad\) 6

80 \(\qquad\)
7. \(7 \begin{array}{lllllllllllll}7 & 1 & 0 & 5 & 0 & 3 & 3 & 0 & 6 & 8 & 0 & 4 & 0\end{array}\)
8.

9. \(\begin{array}{lllllllll}17 & 51 & 37 & 46 & 76 & 87 & 12 & 5\end{array}\)
10.

11.


12.

13. 33


SACK
CODE
EXAM
14. \(\qquad\) B \(\qquad\) E
15. \(\ldots E\)

16. \(45 \quad 19 \quad 81 \quad 22 \quad 10 \quad 76\)
17.

18. D G E B R A
19. \(\qquad\) A __E \(\qquad\) C \(\qquad\)

END OF EXAMINATION

\section*{CORRECT ANSWERS FOR MODEL EXAMINATION}

\section*{PART A-ADDRESS CHECKING}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|c|}{Part A Answer Key} \\
\hline 1. A & 15. D & 29. D & 43. D & 57. D & 71. A & 85. A \\
\hline 2. D & 16. D & 30. A & 44. A & 58. D & 72. D & 86. D \\
\hline 3. D & 17. A & 31. A & 45. D & 59. D & 73. A & 87. A \\
\hline 4. A & 18. D & 32. D & 46. D & 60. A & 74. D & 88. D \\
\hline 5. D & 19. D & 33. D & 47. A & 61. D & 75. D & 89. D \\
\hline 6. D & 20. D & 34. D & 48. D & 62. D & 76. D & 90. A \\
\hline 7. A & 21. A & 35. D & 49. D & 63. A & 77. D & 91. D \\
\hline 8. D & 22. D & 36. A & 50. A & 64. D & 78. D & 92. A \\
\hline 9. D & 23. D & 37. A & 51. A & 65. D & 79. A & 93. A \\
\hline 10. A & 24. A & 38. D & 52. D & 66. A & 80. A & 94. A \\
\hline 11. D & 25. D & 39. A & 53. D & 67. D & 81. D & 95. D \\
\hline 12. D & 26. D & 40. D & 54. A & 68. D & 82. A & \\
\hline 13. D & 27. D & 41. D & 55. D & 69. A & 83. D & \\
\hline 14. D & 28. A & 42. D & 56. A & 70. D & 84. A & \\
\hline
\end{tabular}

\section*{ANALYZING YOUR ERRORS}

This Address Checking Test contains 35 addresses that are exactly alike and 60 addresses that are different. The chart below shows the types of differences that occur in each of the addresses that do not match. Check your answers against this chart to see which kind of difference you missed most often. Note also the questions in which you thought you saw a difference but in which there really was none. Becoming aware of your errors helps you to eliminate those errors on the actual exam.
\begin{tabular}{|c|c|c|}
\hline Type of Difference & Question Numbers & Number of Questions You Missed \\
\hline Difference in NUMBERS & \[
\begin{aligned}
& 2,3,8,12,14,26,32,34,35 \\
& 40,43,45,52,59,67,68,72 \\
& 75,76,88,91,95
\end{aligned}
\] & \\
\hline Difference in ABBREVIATIONS & \[
\begin{aligned}
& 3,9,15,25,27,33,42,46,57, \\
& 61,64,77
\end{aligned}
\] & \\
\hline Difference in NAMES & \[
\begin{aligned}
& 6,11,13,16,18,19,20,22, \\
& 23,29,38,41,48,49,53,55, \\
& 58,62,65,70,74,78,81,83, \\
& 86,89
\end{aligned}
\] & \\
\hline No Difference & \[
\begin{aligned}
& 1,4,7,10,17,21,24,28,30, \\
& 31,36,37,39,44,47,50,51, \\
& 54,56,60,63,66,69,71,73, \\
& 79,80,82,84,85,87,90,92, \\
& 93,94
\end{aligned}
\] & \\
\hline
\end{tabular}

Part B Answer Key

\section*{PRACTICE I}
1. B
2. C
14. B
27. E
40. B
53. B
66. C
79. D
3. D
.
28. D
41. E
54. E
67. C
80. E
4. E
17. C
29. A
42. E
55. C
68. E
81. D
5. A
18. B
31.
43. A
56. D
69. B
82. E
6. E
19. D
32. C
45. B
57. A
70. E
83. B
7.
20. C
33. C
46. E
58. B
71. B
84. E
8. B
21. D
34. C
47. B
,
72. D
85. D
9. B
22. E
35. A
48. D
61. E
73. A
86. A
10. A
23. A
36. D
49. D
62. A
75.
87. E
11. E
24. B
37. A
50. D
63. B
76. E
12. A
25. E
38. D
51. C
64. D
77. A
13. C
26. B
39. B
52. C
65. A
78. C

\section*{PRACTICE II}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline 1. A & 14. B & 27. C & 40. E & 53. B & 66. B & 79. D \\
\hline 2. E & 15. E & 28. C & 41. B & 54. D & 67. C & 80. B \\
\hline 3. C & 16. B & 29. A & 42. A & 55. A & 68. B & 81. C \\
\hline 4. D & 17. D & 30. D & 43. D & 56. D & 69. C & 82. C \\
\hline 5. B & 18. C & 31. B & 44. B & 57. C & 70. E & 83. A \\
\hline 6. B & 19. D & 32. D & 45. D & 58. A & 71. E & 84. D \\
\hline 7. D & 20. D & 33. D & 46. B & 59. C & 72. C & 85. A \\
\hline 8. E & 21. A & 34. B & 47. E & 60. D & 73. E & 86. A \\
\hline 9. C & 22. A & 35. C & 48. E & 61. A & 74. E & 87. E \\
\hline 10. C & 23. E & 36. A & 49. C & 62. D & 75. B & 88. E \\
\hline 11. E & 24. C & 37. E & 50. E & 63. D & 76. A & \\
\hline 12. A & 25. B & 38. A & 51. C & 64. B & 77. D & \\
\hline 13. A & 26. C & 39. A & 52. E & 65. A & 78. A & \\
\hline
\end{tabular}

\section*{Part B Answer Key (Cont.)}

\section*{PRACTICE III}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline 1. C & 14. D & 27. E & 40. E & 53. C & 66. B & 79. A \\
\hline 2. E & 15. A & 28. B & 41. E & 54. E & 67. B & 80. E \\
\hline 3. A & 16. B & 29. E & 42. A & 55. C & 68. B & 81. A \\
\hline 4. D & 17. D & 30. D & 43. B & 56. C & 69. D & 82. A \\
\hline 5. B & 18. E & 31. B & 44. D & 57. D & 70. B & 83. C \\
\hline 6. A & 19. D & 32. C & 45. A & 58. A & 71. A & 84. C \\
\hline 7. E & 20. C & 33. D & 46. E & 59. E & 72. E & 85. D \\
\hline 8. B & 21. B & 34. D & 47. B & 60. C & 73. E & 86. C \\
\hline 9. D & 22. B & 35. B & 48. D & 61. D & 74. B & 87. E \\
\hline 10. A & 23. A & 36. E & 49. D & 62. B & 75. C & 88. A \\
\hline 11. A & 24. A & 37. D & 50. A & 63. E & 76. D & \\
\hline 12. E & 25. C & 38. B & 51. A & 64. E & 77. D & \\
\hline 13. B & 26. C & 39. A & 52. C & 65. A & 78. C & \\
\hline
\end{tabular}

\section*{MEMORY FOR ADDRESSES—SCORED EXAM}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline 1. E & 14. D & 27. E & 40. A & 53. B & 66. E & 79. B \\
\hline 2. A & 15. D & 28. A & 41. B & 54. C & 67. C & 80. B \\
\hline 3. C & 16. C & 29. E & 42. C & 55. B & 68. B & 81. B \\
\hline 4. D & 17. B & 30. C & 43. D & 56. C & 69. A & 82. D \\
\hline 5. B & 18. D & 31. A & 44. A & 57. D & 70. B & 83. B \\
\hline 6. C & 19. B & 32. D & 45. E & 58. C & 71. C & 84. C \\
\hline 7. C & 20. E & 33. C & 46. A & 59. D & 72. A & 85. C \\
\hline 8. E & 21. C & 34. D & 47. E & 60. E & 73. D & 86. D \\
\hline 9. A & 22. A & 35. B & 48. A & 61. A & 74. E & 87. A \\
\hline 10. A & 23. B & 36. E & 49. A & 62. D & 75. C & 88. E \\
\hline 11. E & 24. B & 37. B & 50. B & 63. C & 76. E & \\
\hline 12. E & 25. D & 38. D & 51. E & 64. D & 77. E & \\
\hline 13. A & 26. B & 39. E & 52. B & 65. E & 78. E & \\
\hline
\end{tabular}

\section*{PART C-NUMBER SERIES}
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{6}{|c|}{Part C Answer Key} \\
\hline 1. D & 5. C & 9. D & 13. E & 17. E & 21. C \\
\hline 2. D & 6. E & 10. C & 14. C & 18. D & 22. E \\
\hline 3. A & 7. B & 11. A & 15. B & 19. C & 23. A \\
\hline 4. E & 8. A & 12. B & 16. A & 20. B & 24. B \\
\hline
\end{tabular}

\section*{EXPLANATIONS}
1. The correct answer is (D). The series really begins with 9 and consists of repeated numbers moving upward in order. The number 8 is inserted between each pair of repeated numbers in the series.
2. The correct answer is (D). The numbers repeat themselves and move up in order.
3. The correct answer is (A). 66 is a repetitive theme. Between each set of 6 s , the numbers move up by +2 .
4. The correct answer is (E). The full sequence is a number of sets of miniseries. Each miniseries consists of three numbers decreasing by -6 . Each succeeding miniseries begins with a number one lower than the previous miniseries.
5. The correct answer is \((\mathbf{C})\). Two alternating series each increase by +1 . The first series starts at 1 and the second series starts at 3 .
6. The correct answer is (E). Two series alternate. The first series consists of repeating numbers that move up by +1 . The alternating series consists of numbers that move up by +1 without repeating.
7. The correct answer is (B). The series proceeds 56789 10, with the number 18 appearing between each two numbers.
8. The correct answer is (A). The first series ascends one number at a time starting from 8 . The alternating series ascends by +2 starting from 1 .
9. The correct answer is (D). The pattern is: \(-2,-2, \times 2 ;-2,-2, \times 2 \ldots\)
10. The correct answer is (C). The pattern is: \(-8,-7 ;-8,-7 ;-8,-7 \ldots\).
11. The correct answer is (A). Two series alternate. The first series ascends by +3 ; the alternating series descends by -5 .
12. The correct answer is (B). This is a tough one. The pattern is \(+2, \times 2,-2, \div 2 ;+2, \times 2,-\) \(2, \div 2 \ldots\).
13. The correct answer is \((\mathbf{E})\). The pattern is: -6 , repeat the number; -6 , repeat the number....
14. The correct answer is (C). The pattern is: \(+5,-4\), repeat the number; \(+5,-4\), repeat the number....
15. The correct answer is \((\mathbf{B})\). The pattern is: \(+2,+2,-3 ;+2,+2,-3 \ldots\)
16. The correct answer is \((\mathbf{A})\). The pattern is: \(\times 3,-8 ; \times 3,-8 ; \times 3,-8 \ldots\).
17. The correct answer is (E). The pattern is: \(-8,-6 ;-8,-6 ;-8,-6 \ldots\).
18. The correct answer is (D). There are two alternating series. The first series descends by -4 starting from 47 ; the alternating series ascends by +4 , starting from 23 .
19. The correct answer is \((\mathbf{C})\). The pattern is: \(+9,+8,+7,+6,+5,+4,+3,+2,+1\).
20. The correct answer is \((\mathbf{B})\). The pattern is: \(+1,+2\), repeat the number; \(+1,+2\), repeat the number....
21. The correct answer is (C). This is really a times 2 series with the number 41 appearing twice after each two numbers in the series. Thus: \(9 \times 2=18 ; 18 \times 2=36 ; 36 \times 2=72 ; 72 \times 2=144\).
22. The correct answer is \(\mathbf{( E )}\). The sequence 131517 repeats itself over and over.
23. The correct answer is (A). Two series alternate. The first series ascends by +4 ; the alternating series descends by -3 .
24. The correct answer is \((\mathbf{B})\). The pattern is: \(\times 2,+3,-10 ; \times 2,+3,-10 ; \times 2,+3,-10 \ldots\).

\section*{PART D-FOLLOWING ORAL INSTRUCTIONS}

\section*{CORRECTLY FILLED ANSWER GRID}
\begin{tabular}{|c|c|c|c|}
\hline 1®®® © ( © & 23 (4) (8) © ( © © & 45 (4) (8) © ( © © & 67 (4)(8) © (1) (c) \\
\hline 2 (4) (B) © ( © © & 24 (4) (8) (1) (C) & 46 (4) (8) © ( © \({ }^{\text {c }}\) & 68 ( (8) ( ) (c) \\
\hline 3 - © © ( © © & 25 (4) (B) © ( © © & 47 (4) (B) © () © c \(^{\text {c }}\) & 69 (4) (8) © ( () (E) \\
\hline 4 (4) (B) © ( © © & 26 (4) (8) © ( © © & 48 (4) (8) © ( ) © & 70 (4) (8) ( ) ( ) (c) \\
\hline 5 (4) (8) © ( © & 27 - (B) © (1) (B) & 49 (4) (8) © © \({ }^{\text {- }}\) & 71 (4) (8) © ( © © \\
\hline 6 (4) (8) © © &  & 50 (4) (B) © () © B & 72 (4) (8) © ( © © \\
\hline 7 (4) (B) © © © & 29 (4) (B) © () © & 51 - ( ) © (1) © & 73 ( © © ( © © \\
\hline 8 (4) (B) © © © & 30 (4) (B) © ( ) - &  & 74 (4) (8) © ( ) (c) \\
\hline 9 (4) © © ( © &  & 53 (4) (B) © ( © ( \({ }^{\text {c }}\) & 75 (4) (8) © ( ) \\
\hline 10 (4) (B) © ( © (c) & 32 (4) (B) © ( © ( ¢ & 54 (4) (B) © ( © ( © & 76 (4) (8) © ( © ( © \\
\hline 11 (4) (8) (c) ( ) (c) & 33 (4) (B) © © © (c) & 55 (4) (B) © (c) & 77 (4) (8) © (1) © \\
\hline 12 (4) (8) © © ( ) & 34 (4) (8) © ( ) ( © & 56 (4)(8) © (1) © &  \\
\hline 13 (4) (B) ( ) (c) (c) & 35 (4)(8) © (1) (8) & 57 © (8) © (1) (c) & 79 (4) © ( ) (8) \\
\hline 14 (4) (8) © (1) (8) &  & 58 (4)(8) © (1) (C) & 80 (4) (3) © ( ) © \\
\hline 15 (4) (8) © (1) (8) &  & 59 (4) (8) © (1) ( © & 81 (4) (8) © ( © \\
\hline 16 (4)(B) © ( B \(^{\text {c }}\) & 38 (4) © © ( © ( & 60 (4) (8) © (c) (®) & 82 (4) (3) © ( © © \\
\hline 17(4) (8) ( (1) (C) & 39 (4) (8) ( ) (1) (c) & 61 (4) (8) © ( © & 83 (4)(8) © ( () © \\
\hline 18 (4) (B) © ( © © & 40- (B) © ( © ( ¢ & 62 (4) (B) © ( (c) & 84 (4) (8) © ( © © \\
\hline 19 (4) © (1) (C) & 41 (4) (B) © ( ) ( ¢ & 63 (4) (8) © (c) © & 85 (4) (8) © (1) \\
\hline 20 (4) (B) © ( ) (c) & 42 (A) (8) © ( ) ( © & 64 (4) (8) © ( ) ( ) & 86 (4) (8) © © ( © \\
\hline 21 (4)(8) © (1) (c) & 43 (4) (8) © (1) © & 65 (4)(8) © © © & 87 (4) (8) © ( © \\
\hline 22 (4)(8) ( ) (c) & 44 (4) © ( © © & 66 (4) (8) © ( ) ( © & 88 (4) (8) © ( ) © \\
\hline
\end{tabular}

\section*{CORRECTLY FILLED WORKSHEET}
1. \(\begin{array}{llllll}75 & 14 \quad 9 & 27 & 54 & 12\end{array}\)
2. 38 B __D ___C __ \(A\)
3. \begin{tabular}{lllll} 
& \(5: 43\) & \(4: 32\) & \(3: 58\) & \(6: 27\) \\
\hline
\end{tabular}
4. 24 C (-DOA -B
5. \(33 \sim 17\)
6. 35_ \(16 \ldots 10 \ldots 52 \ldots\) E_ 80
7. \(71 \begin{array}{llllllllllll} & 1 & 0 & 5 & 0 & 3 & 3 & \underline{0} & 6 & 8 & 0 & 4\end{array} \underline{O}\)
8.

9. 17 Y 37 K 76 \& 12 X
10.

11.

12.

13. \(33 D\)


SACK
CODE
EXAM
14. 19 в \(\qquad\)
15. 30 E


650

\(\begin{array}{lllllll}\text { 16. } & 45 & 19 & 81 & 22 & 10 & 76\end{array}\)
17.

18. \(D \quad G \quad B \quad B \quad A\)
19. \(\qquad\) A \(49 \mathrm{E} \quad\) __C \(\qquad\)

\section*{SCORE SHEET}

ADDRESS CHECKING: Your score on the Address Checking part is based upon the number of questions you answered correctly minus the number of questions you answered incorrectly. To determine your score, subtract the number of wrong answers from the number of correct answers.

Number Right - Number Wrong= Raw Score
\(\qquad\)

MEMORY FOR ADDRESSES: Your score on the Memory for Addresses part is based upon the number of questions you answered correctly minus one-fourth of the questions you answered incorrectly (number wrong divided by 4). Calculate this now:
\begin{tabular}{llll} 
Number Wrong \(\div 4\) & & \(=\) \\
Number Right - Number Wrong \(\div 4\) & \(=\) & Raw Score \\
& - & & \\
\hline
\end{tabular}

NUMBER SERIES: Your score on the Number Series part is based only on the number of questions you answered correctly. Wrong answers do not count against you.

Number Right \(=\) Raw Score
\(\qquad\) = \(\qquad\)

FOLLOWING ORAL INSTRUCTIONS: Your score on the Following Oral Instructions part is based only upon the number of questions you marked correctly on the answer sheet. The worksheet is not scored, and wrong answers on the answer sheet do not count against you.

Number Right \(=\) Raw Score
\(\qquad\) \(=\) \(\qquad\)

TOTAL SCORE: To find your total raw score, add together the raw scores for each section of the exam.

Address Checking Score \(\qquad\)
\(+\)
Memory for Addresses Score \(\qquad\)
\(+\)
Number Series Score \(\qquad\)
\(+\)
Following Oral Instructions Score \(\qquad\)
=

Total Raw Score \(\qquad\)

\section*{Self-Evaluation Chart}

Calculate your raw score for each test, as shown above. Then check to see where your score falls on the scale from "Poor" to "Excellent." Lightly shade in the boxes in which your scores fall.
\begin{tabular}{|l|c|c|c|c|c|}
\hline Part & Excellent & Good & Average & Fair & Poor \\
\hline Address Checking & \(80-95\) & \(65-79\) & \(50-64\) & \(35-49\) & \(1-34\) \\
\hline Memory for Addresses & \(75-88\) & \(60-74\) & \(45-59\) & \(30-44\) & \(1-29\) \\
\hline Number Series & \(21-24\) & \(18-20\) & \(14-17\) & \(11-13\) & \(1-10\) \\
\hline Following Oral Instructions & \(27-31\) & \(23-26\) & \(19-22\) & \(14-18\) & \(1-13\) \\
\hline
\end{tabular}

\section*{PART V}

\section*{Civil Service Career Information Resources}

\section*{CHAPTER 19}

\section*{How to Find a Government Job}

\section*{FINDING INFORMATION ON USPS POSITIONS}

Job Listings for the United States Postal Service can be found on their Web Site at www.usps.com. You can apply to take Post Office exams as well. Job vacancies are also posted on the bulletin boards of local post offices, in local newspapers, and are also available from District Offices. You can find the District Office closest to you by looking at the government pages in your local phone book.

\section*{FINDING INFORMATION ON FEDERAL JOBS}

All openings for jobs within the federal government are listed on USAJOBS, the federal government's Employment Information System. USAJOBS is available on line at www.usajobs.opm.gov or by telephone at (478) 757-3000 (or TDD (478) 744-2299).

You can often apply for jobs on line and sometimes even submit your resume electronically. If you must submit your application on paper, you have some choices. You can use a standardized Federal application called the OF-612 or a resume. A Federal resume is different than what you would use to apply for a job in the private sector. You need to include much more detail. You also need to make sure to include information that is asked for on the job announcement. Job announcements for Federal jobs are generally quite long and include a tremendous amount of information about the job and it's requirements. It's important to read it carefully.

\section*{FINDING INFORMATION ON STATE AND LOCAL JOBS}

Hiring procedures vary significantly from state to state and from locality to locality. For information about working for your state, you can start by looking for information on your state's Web site. Search for that site by typing the name of the state into a search engine such as Google, www.google.com/, i.e. "State of New Jersey." You can do the same to find the Web site for your village, city, town, or county.

If you can't find the information on the Web, or if you don't have Internet access, you can call or visit your municipality's office. Check the government pages in your phone book for the address or phone number. Some public libraries may also have the information you need. You can also try your State Department of Labor Office. The U.S. Department of Labor Web site lists the Web sites of these offices at www.dol.gov/dol/location.htm.

\section*{STATE INTERNET SITES}

Alabama
Alaska
Arizona
Arkansas
California
Colorado
Connecticut
Delaware
District of Columbia
Florida
Georgia
Hawaii
Idaho
Illinois
Indiana
Iowa
Kansas
Kentucky
Louisiana
Maine
Maryland
Massachusetts
Michigan
Minnesota
Mississippi
Missouri
Montana
www.state.al.us
www.state.ak.us
www.az.gov
www.state.ar.us
www.state.ca.us
www.colorado.gov
www.state.ct.us www.delaware.gov www.dchomepage.net www.myflorida.com
www.georgia.gov
www.state.hi.us
www.state.id.us
www.state.il.us
www.state.in.us www.state.ia.us www.accesskansas.org www.kydirect.net www.state.la.us www.state.me.us www.state.md.us www.mass.gov www.michigan.gov www.state.mn.us www.state.ms.us www.state.mo.us www.mt.gov
\begin{tabular}{ll} 
Nebraska & www.state.ne.us \\
Nevada & silver.state.nv.us \\
New Hampshire & www.state.nh.us \\
New Jersey & www.state.nj.us \\
New Mexico & www.state.nm.us \\
New York & www.state.ny.us \\
North Carolina & www.ncgov.com \\
North Dakota & discovernd.com \\
Ohio & www.state.oh.us \\
Oklahoma & www.state.ok.us \\
Oregon & www.oregon.gov \\
Pennsylvania & www.state.pa.us \\
Rhode Island & www.state.ri.us \\
South Carolina & www.myscgov.com \\
South Dakota & www.state.sd.us \\
Tennessee & www.state.tn.us \\
Texas & www.state.tx.us \\
Utah & www.utah.gov \\
Vermont & www.state.vt.us \\
Virginia & www.vipnet.org \\
Washington & access.wa.gov \\
West Virginia & www.state.wv.us \\
Wisconsin & www.wisconsin.gov \\
Wyoming & www.state.wy.us \\
& \\
&
\end{tabular}

\section*{INTERNET SITES}

There are also several Internet sites you can visit for more information. Although it is by no means exhaustive, the following list should get you started in the right direction as you learn more about what working for the USPS has to offer.

\section*{GENERAL INFORMATION}
1. Postal Facts (www.usps.gov/history/pfact00.htm)

Facts and figures to help you learn more about the USPS.
2. USPS Financials
(www.usps.gov/financials)
3. Postal Clerks and Mail Carriers (Occupational Outlook Handbook) (stats.bls.gov/oco/ocos141.htm)

\section*{JOB LISTINGS}
1. U.S. Postal Service: Employment: www.usps.gov/employment The official job listings from the USPS includes information on how to apply.

\section*{ONLINE PUBLICATIONS}
1. The Mail Handler: www.npmhu.org/Pubs/MailHandler.htm Quarterly publication from the National Mail Handlers' Association.
2. The Mail Handler Update: www.npmhu.org/Pubs/Update.htm Monthly publications from the National Mail Handlers' Association.
3. Federal Employees News Digest: www.fendonline.com Federal news for government employees.
4. Postal News from FederalTimes.com: www.federaltimes.com/ index.php?C=570476.php News of interest to those in the United States Postal Service.

\section*{UNIONS AND ASSOCIATIONS AND CONTRACT INFORMATION}
1. American Postal Workers Union (APWU) Locals: www.apwu.org/locals/ localframe.htm
2. American Postal Workers Union: www.apwu.org
3. National Association of Letter Carriers: www.nalc.org
4. National Postal Mail Handlers Union: www.npmhu.org/
5. National Rural Letter Carriers Association: www.nrlca.org/

\section*{COLLECTIVE BARGAINING AGREEMENTS}
1. National Association of Letter Carriers 1994-1998 Agreement: www.nalc.org/ depart/cau/agreemnt.html
2. American Postal Workers Union 2000-03 Agreement: www.apwu.org/departments/ir/cba/2000-2003CBA.pdf

\section*{MISCELLANEOUS}
1. Mailman "Stuff": www.rollanet.org/~gary/index.html This site exists to promote the sharing of information among letter carriers.
2. Post Office Locatior: www.mapsonus.com/db/usps Find your local post office.
3. Postal Workers' Web Ring: l.webring.com/hub?ring=postalring Links to postal employees' Web sites.

\section*{STEPS TOWARD GETTING HIRED}

All applicants for a Postal Service job must meet minimum age requirements and must be either citizens of the United States or must have permanent resident alien status (a Green Card). Listed below are other phases of the hiring process

\section*{THE INTERVIEW}

If there is no exam and you are called directly to an interview, what you wear is very important. Take special care to look businesslike and professional. Try not to appear too casual, and certainly not sloppy. Overdressing is also inappropriate. A neat dress or suit is fine for women; men should wear a shirt and tie with suit or slacks and a jacket. Be sure to pay attention to your grooming.

If you are called for an interview, you are under serious consideration. There may still be competition for the job; someone else may be more suited than you, but you are qualified and your skills and background have appealed to someone in the hiring offices. The interview may be aimed at getting information about:
\(\square\) Your knowledge. The interviewer wants to know what you know about the area in which you will work. For instance, if you will be doing data entry in a budget office, what do you know about the budget process? Are you at all interested in this area of financial planning? You may also be asked questions probing your knowledge of the postal service. Show that you care enough to have educated yourself about the functions of the postal service, whether it's mail handler, distribution clerk, machine operator, or another area.
- Your judgment. You may be faced with hypothetical situations, job-related or in interpersonal relations, and be asked, "What would you do if...?" questions. Think carefully before answering. You must be decisive but diplomatic. There are no "right or wrong" answers. The interviewer is aware that you are being put on the spot. How well you can handle this type of question is an indication of your flexibility, maturity and ability to "think on your feet," all qualities that are critical to any job.
- Your personality. You will have to be trained and supervised. You will have to work with others. What is your attitude? How will you fit in? The interviewer will be trying to make judgments in these areas on the basis of general conversation with you and from your responses to specific lines of questioning. Be pleasant, polite, and open with your answers, but do not volunteer a great deal of extra information. Stick to the subjects introduced by the interviewer. Answer fully, but resist the temptation to ramble on.
- Your attitude toward work conditions. These are practical concerns: If the job will require frequent travel for extended periods, how do you feel about it? What is your family's attitude? If you will be very unhappy about traveling, you may eventually leave the job, and your training will have been a waste of money and time. The interviewer may want to know how you will react to overtime or irregular shifts. Remember, in today's busy world, with multiple work and family commitments, you need to be very honest with yourself-and your interviewer-in regard to working outside the traditional " 8 to 5 " hours.

Other steps along the hiring route may be a medical examination, physical performance testing, and psychological interview, as well as written tests.

\section*{MEDICAL EXAMINATION}

USPS candidates are specifically tested for alcohol and drug abuse as well as an examination for overall good health. Five extra points are added to the score of an honorably discharged veteran, and 10 extra points are added to the score of a veteran who was wounded in combat or disabled. Disabled veterans who have a compensable, service-connected disability of 10 percent or more are placed at the top of the eligibility list.

\section*{PHYSICAL EXAMINATION}

Physical performance testing is limited to applicants for physically demanding jobs. Applicants for jobs that require strength and stamina are sometimes given a special test. For example, mail handlers must be able to lift mail sacks weighing up to 70 pounds. The names of applicants who pass the examinations are placed on a list in the order of their scores.

Remember that working for the government is working for the people, since government revenues come from taxes. The hiring officers have a responsibility to put the right people into the right jobs in order to spend the taxpayers' money most effectively. And, as a government employee, you have a responsibility to give the people (including yourself) their money's worth.

\section*{CHAPTER 20}

\section*{Career Development WITH the USPS}

\section*{USPS CAREER PROGRAMS}

The USPS offers four specific programs to help employees develop and broaden their career opportunities. Some of these programs are open to all employees, while others are geared primarily at administrators and/or supervisors. You can find more information on all these programs at www.usps.com/employment/develop.htm. The four programs are summarized below:
- National Center for Employee Development (NCED): The NCED can be thought of as the "clearinghouse" of USPS training, as it provides employees hands-on, technical instruction for work on advanced postal systems, vehicles, and mail processing equipment. With a focus on national job skills training, the NCED also offers distancelearning opportunities, and utilizes live satellite broadcasts, audio teletraining, and various Web-based technologies to bring to USPS employees an extensive and accessible mechanism for career growth and training.
- Associate Supervisor Program (ASP): A sixteen-week training program, the ASP seeks, selects, and trains the best individuals for first-line supervisory positions within the USPS. An intensely individualized program, each ASP participant is teamed with a "coach" who helps to answer questions, provide leadership, and serve as a professional mentor as the candidate works through the stages of the program. The ASP combines hands-on, classroom, and onsite training to help deliver the most comprehensive and inclusive environment for grooming the future supervisors of the USPS.
- Career Management Program (CMP): The best supervisors, regardless of their employer, must possess the skills (including analytical, communication, and employerspecific) to help guide those individuals they manage in their own respective career paths and interests. The CMP allows USPS supervisors the chance-and provides them with the tools-to guide those they supervise in the most complete, knowledgeable fashion possible. Initial skill assessment is a key feature of this program, so that supervisors, managers, and postmasters can best guide their employees to training that best fits their current skill level and interest.
- Advanced Leadership Program (ALP): The ALP seeks to empower the best of existing USPS managers with the skills they need to become future leaders in advanced management and leadership positions within the USPS. Designed around a specific skill set, the ALP has as a central goal the development of a strong, future management base by training highly qualified existing supervisors and managers with the skills they will need for tomorrow.
With the information provided in this book, you can score high on your postal exam, learn about the benefits of working for the Postal Service, and you can search for information by using the resources listed. Best of luck on your search for a career in with the U.S. Postal Service!

\section*{ApPendix}

\section*{POSTAL TERMS GLOSSARY}

Base Salary-Basic Salary with COLA
Basic Salary-annual, daily, or hourly rate of pay as indicated by the salary schedule for the employee's assigned position; excludes COLA

Career Appointment - an appointment to the postal career service without time limitation
Casual Appointment-a non-career limited term appointment to positions used as a supplemental work force

COLA—see Cost of Living Adjustment
Cost of Living Adjustment-increase in pay based on increases in the Consumer Price Index (CPI) over a base month; this increase is specified in bargaining unit agreements
Entrance Examinations-tests given to establish eligibility for employment
Grade—each pay category
Inservice Examinations-tests administered to substitute rural carriers and career postal employees to determine eligibility for advancement and reassignment; also used to establish qualification for enrollment in certain postal training courses
Merit Promotion Program—provides the means for making selections for promotions according to the relative qualifications of the employees under consideration

Performance Test-a procedure in which the applicant is directed to carry out a certain work activity related to the position under consideration

Promotion-the permanent assignment, with or without relocation, of an employee to an established position with a higher grade than the position to which the employee was previously assigned in the same schedule or in another schedule

Quality Step Increase-an increase in addition to a periodic step increase granted on or before expiration of required waiting periods in recognition of extra competence

Rated Application-applications and other required documents that provide a basis for evaluation against an established rating standard; based on this application, a final rating is established for each competitor
Reassignment-the permanent assignment, with or without relocation, to another established position with the same grade in the same schedule or in a different schedule

Register-a file of eligibles' names arranged in order of relative standing for appointment consideration

Step Increase-an advancement from one step to the next within a specific grade of a position; it is dependent on satisfying certain performance and waiting period criteria; see also Quality Step Increase
Temporary Appointment-a non-career limited term appointment up to, but not exceeding, one year in a position that includes the performance of duties assigned to nonbargaining units

Temporary Assignment-the placement of an employee in another established position, for a limited period of time, to perform duties other than those in the position description
Veteran Preference—granted to eligible applicants to be added to the ratings on examinations```


[^0]:    NOTE: Waiting periods for these step increases apply to all hours on the Rural Carrier Evaluated Schedule, all miles on the Rural Mileage Schedule, and Grade 5 of the Rural Auxiliary Schedule.*

