



AI TONG SCHOOL

SAT

2004

SEMESTRAL ASSESSMENT 1

PRIMARY (2)

MATHEMATICS

DURATION : 1 HOUR AND 30 MINUTES

DATE: 14 MAY 2004

INSTRUCTIONS

Do not open the booklet until you are told to do so.

Follow all instructions.

Answer all questions.

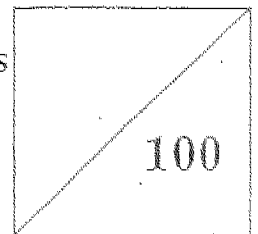
Name : _____ ()

Marks

Class : Primary _____

Parent's Signature : _____

Date : _____



Section A (20 × 2 marks)

Choose the correct answer for each question and write its number in the brackets provided.

1. 5 hundreds _____ 7 ones = 547

1) 400

2) 4 tens

3) 4

4) 4 ones

()

2. The value of 3 in 398 is _____

1) 300

2) 3 tens

3) 30

4) 3 ones

()

3. _____ comes between 998 and 1000.

1) 996

2) 997

3) 999

4) 1002

()

4. Which of the following is arranged from the greatest to the smallest?

1) 798, 897, 379, 793

2) 609, 690, 906, 960

3) 690, 609, 960, 906

4) 897, 798, 793, 379

()

5. The sum of 235 and 376 is _____

1) 141

2) 511

3) 611

4) 641

()

6. $482 - 197 =$ _____

1) 285

2) 295

3) 385

4) 679

()

7. $571 = \underline{\hspace{2cm}} - 249$

1) 320

2) 322

3) 720

4) 820

()

8. 6 tens 2 ones + 308 is equal to .

1) 260

2) 360

3) 370

4) 470

()

9. Subtract 4 tens 8 ones from 605. The answer is .

1) 548

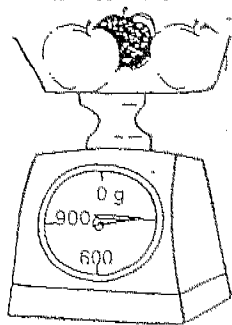
2) 557

3) 567

4) 653

()

10. The weight of one apple is .



1) 100g

2) 150g

3) 200g

4) 300g

()

11. $4 + 4 + 4 + 4 + 4 = \underline{\hspace{2cm}}$

1) 4×4

2) 8×12

3) 5×4

4) 16×4

()

20. 3 packets of sugar weigh 27kg.
If each packet of sugar weighs the same as the others,
find the weight of 2 packets of sugar.

1) 3kg

2) 9kg

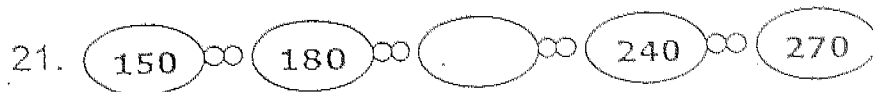
3) 18kg

4) 24kg

()

Section B (20 × 2 marks)

Write the correct answers in the boxes provided.



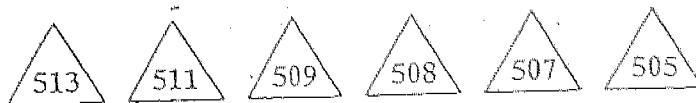
What is the missing number above?

22. 5 multiplied by 2 is _____

23. 9 divided by _____ is 3.

24. 21 tens _____ ones = 318

25. Which number does not fit into the pattern shown below?



26. 5 hundreds 3 ones + 4 tens 8 ones = _____ ones.

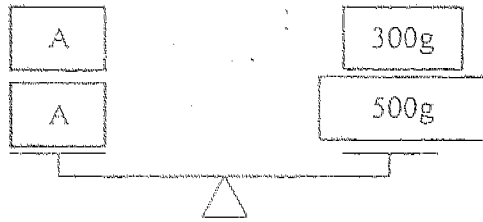
27. _____ is 625 more than 219.

28. Subtract 338 from 451.
The answer is _____

29. $767 - 259 =$ _____ hundreds _____ ones

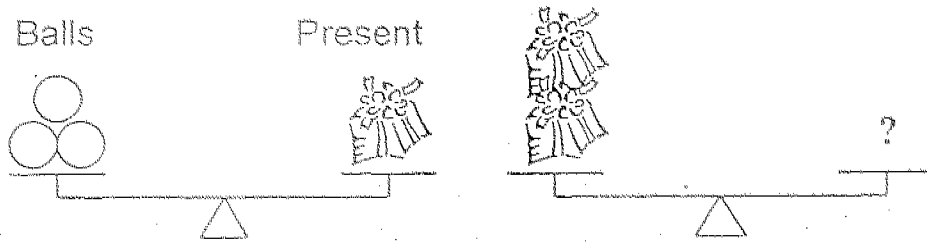
30. $708 - 21 =$ _____

31.



The mass of A is _____.

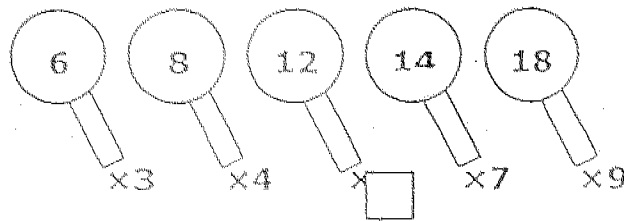
32.



2 presents = _____ balls

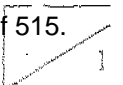
33. $18 \div \underline{\quad} = 9$

34.



What is the missing number?

35. 24 biscuits were shared equally among 8 children.
How many biscuits did each child receive?

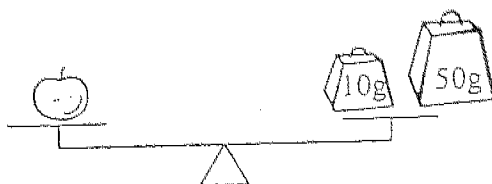


36. Samy had 242 stamps. He gave 24 stamps to his cousin.
How many stamps had he left?

37. Jack is 26cm taller than Fatimah.
If Jack is 149cm tall, what is Fatimah's height?

 cm

38.



What is the weight of the bunch of bananas?

 g

39. × = 15

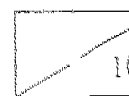
+ 1 = 4

= _____

40. + + =

+ = 24

= _____



Section C (5 × 4 marks)

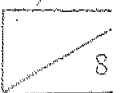
Do the following sums. Show your working clearly.

41. Mrs Lim baked some apple tarts to sell. She sold 149 apple tarts and had 251 apple tarts left. How many apple tarts did she bake at first?

42. Rita, Balu and Gary had 515 cookies altogether. If Balu and Rita had 267 cookies, how many cookies did Gary have?

43. The mass of 4 tables is the same as 2 cupboards. If each cupboard weighs 3kg, what is the total mass of the tables?

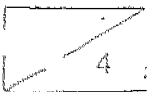
44. Mrs Ang bought twice as many cans of lemonade as orange juice. If she bought 9 cans of drinks in all, how many cans of orange juice did she buy?



45. Sandy and Kate bought some ribbons. Kate bought 3 times as many ribbons as Sandy. If Sandy bought 2m of ribbon, find the total length of ribbons they bought.

~~~~~End of Paper ~~~~~

Have You Checked Your Work Carefully?



AI TONG SCHOOL  
2004 SEMESTRAL ASSESSMENT 1  
PRIMARY 2 MATHEMATICS

SAT

- 1) 2                      28) 113  
2) 1                      29) 5        8  
3) 3                      30) 687  
4) 4                      31) 400  
5) 3                      32) 6  
6) 1                      33) 2  
7) 4                      34) 2  
8) 3                      35) 3  
9) 2                      36) 218  
10) 1                     37) 123  
11) 3                     38) 70  
12) 4                     39) 5  
13) 1                     40) 4  
14) 2                     41)  $149 + 251 = 400$   
15) 4                     400 apples tarts  
16) 4                     42)  $515 - 267 = 248$   
17) 1                     248 cookies  
18) 1                     43)  $2 \times 3 = 6$   
19) 4                     6 kg  
20) 3                     44)  $9 \div 3 = 3$   
21) 210                    3 cans of orange juice  
22) 10                    45)  $2 \text{ m} \times 3 = 6$   
23) 3                      $6 + 2 = 8$   
24) 108                    8 m of ribbon  
25) 508  
26) 551  
27) 844