

**Primary Three
Mathematics
Continual Assessment One**

Section A

Write the number of the correct answer in the boxes provided. (18 x 1 mark)

1. What is the value of 4 thousands, 5 tens and 7 ones?

(1) 4557

(2) 457

(3) 4570

(4) 4 057

2. Which number is nearest to 3 200?

(1) 2 000

(2) 3 000

(2) 3 199

(3) 3 222

3. What is the sum of 2 618 and 124?

(1) 2 666

(2) 2 494

(3) 2 124

(4) 2 742

4. Which of the following is equal to 7 842?

(1) $7\ 000 + 8\ 000 + 40 + 2$

(2) $700 + 800 + 40 + 2$

(3) $7\ 004 + 800 + 2$

(4) $7\ 800 + 40 + 2$

5. Find the value of the product 956 and 6.

(1) 5 436

(2) 293

(3) 3 824

(4) 5 736

6. Divide 87 by 2. What is the remainder?

(1) 1

(2) 2

(3) 14

(4) 18

7. Which one of the numbers is an even number?

(1) 135

(2) 243

(3) 244

(4) 499

8. Which one of the numbers is divisible by 3?

(1) 32

(2) 29

(3) 27

(4) 16

9. What number is 1 000 less than 4 425?

(1) 4 995

(2) 2 499

(3) 5 499

(4) 3 425

10. _____ - 276 = 5 707. What is the missing number?

(1) 1 947

(2) 4 431

(3) 5 983

(4) 7 467

11. Look at the table and find out the missing number.

Days	Number of fishes sold
Friday	468
Saturday	518
Sunday	?
Total	1209

- (1) 223 (2) 741
(3) 986 (4) 2 195

12. Andrew has 4068 concert tickets. He sold 876 adult tickets and 1 200 children tickets. How many tickets had he left?

- (1) 1 150 (2) 2 101
(3) 1 450 (4) 1 992

13. How many 'twos' are there in 128?

- (1) 16 (2) 32
(3) 64 (4) 128

14. In a hall, there are 8 rows of chairs. In each row, there are 96 chairs. How many chairs are there?

- (1) 9 (2) 50
(3) 505 (4) 768

15. _____ $\div 7 = 77$. What is the missing number?

- (1) 11 (2) 50
(3) 70 (4) 539

16. A tailor had 96 m of cloth. He uses 4 m to make a pair of trousers. How many pairs of trousers can he make?

(1) 100

(2) 24

(3) 92

(4) 384

17. May is 13 years old. Her brother is 3 years younger than her. How old will her brother be in 4 years' time?

(1) 15

(2) 8

(3) 16

(4) 13

18. Kelvin has 76 cookies. He puts an equal number of cookies into 7 packets and had 6 cookies left. How many cookies are there in each bag?

(1) 8

(2) 10

(3) 28

(4) 44

Section B

Work out each sum carefully. Write your answer in the boxes provided at the end of each question. (10 x 2 marks)

19. Write 8 796 in words.

20. Arrange the digits 5, 6, 9, 2 to form the smallest 4-digit number.

21. Find the difference between 8 248 and 300.

22. What is 4 groups of 444?

23. What is the quotient when 57 is divided by 2?

24. _____ is 250 more than 875.

25. Find the missing number.

$$6 \times \underline{\hspace{2cm}} = 534$$

26. Mr. Wang bought 14 oranges. He cuts each orange into 6 slices. How many slices of oranges were there if he cut all 14 oranges?

27. Complete the number pattern.

_____ , 1 773, 1 973, 2 273, 2 673

28. Divide a number by 5. Then multiply the quotient by 3. The answer is 75. What is the number?

Section C

Solve each of the following problems. Show your working and answer clearly. (4 x 3 marks)

29. Andy bought 75 comics. Rick bought 12 comics fewer than Andy. How many comics did Rick buy?

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30. Candy collected 284 perfumes bottles. She collected twice as many as Kitty. How many perfume bottles did Kitty collect?

31. Mrs. Lim travel a distance of 725m. The distance she traveled was 90 m further than Mr. Lee. How far did the both of them travel?

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32. Mr. Chen bought 77 stamps. He needed to paste 2 stamps each on 28 oversea mail and 1 stamp each on the rest of the local mail. How many local mail could Mr. Chen send if he used up all his stamps?