

**Primary Four
Mathematics
Continual Assessment One**

Section A : MCQ (10 x 2m)

There are 10 questions in this section. In each question, there is only one correct answer. Work out the correct answer and write the correct option number in the brackets provided

1. 10 thousands, 9 hundreds, 3 tens and 2 ones written in numerals is _____.

- (1) 1 932
- (2) 10 932
- (3) 19 032
- (4) 19 320

2. In the number 72 038, the thousands digit is _____.

- (1) 0
- (2) 2
- (3) 3
- (4) 8

3. What are the first 2 common multiples of 6 and 9?

- (1) 12 and 18
- (2) 12 and 27
- (3) 18 and 36
- (4) 36 and 54

4. Find the value of $3\,751 \times 17$.

- (1) 30 008
- (2) 53 767
- (3) 59 460
- (4) 63 767

5. Estimates and find the value of $5\,604 \div 7$.

- (1) 800
- (2) 807
- (3) 900
- (4) 907

6. $2\frac{3}{8} + \square = 8\frac{9}{16}$

What is the missing number?

- (1) $5\frac{3}{16}$
- (2) $5\frac{7}{16}$
- (3) $6\frac{3}{16}$
- (4) $6\frac{15}{16}$

7. Which one of the following numbers is a common factor of 48 and 72?

- (1) 5
- (2) 7
- (3) 8
- (4) 9

8. $3\frac{1}{4} = 2 + \frac{\square}{4}$ What is the missing numerator?

- (1) 1
- (2) 3
- (3) 4
- (4) 5

9. Which of the following is true of 11 quarters and 13 eighths?

- (1) 13 eighths is greater than 11 quarters
- (2) Their sum is 13 wholes and 11 eighths
- (3) Their difference is 11 eighths
- (4) 5 eighths can be added to their sum to give 5 wholes

10. There were 880 mangoes to be packed in boxes of 6 mangoes each. It was found that 16 of them were rotten and had to be thrown away. How many boxes of mangoes were packed in the boxes?

- (1) 144
- (2) 146
- (3) 149
- (4) 150

Section B : (9 x 2m)

There are 9 questions in this section. Write each correct answer in the box provided.

11. 4 ten thousands, 3 thousands, 9 tens and 2 ones written in numerals is _____.

12. What is the value of the digit 7 in the number 27 816?

13. Write $\frac{110}{9}$ as a mixed number.

14. How many quarters are there in the sum of

$$2\frac{1}{4} \text{ and } 7\frac{3}{4} \text{ ?}$$

15. Round off nineteen thousand, nine hundred and fifty-four to the nearest hundred.

16. 8 909, 9 909, 10 909, _____, 12 909
What is the missing number?

17. Find the value of $4\,389 \div 7$.

18. $645 \times 8 =$ _____ $- 875$. Find the missing number.

19. Mr Bala packed some cards equally into 12 boxes of 250 cards each. He noticed that he had 175 cards left. How many cards were there at first?

Section C : (3 x 4m)

There are 3 questions in this section. Answer each question in the space provided. All workings and statements must be shown clearly.

20. Mrs Teo had some tomatoes weighing $2\frac{6}{7}$ kg. Mrs Lim bought $5\frac{3}{7}$ kg of tomatoes and gave $2\frac{1}{7}$ kg to Mrs Teo.

- (a) What was the total weight of the tomatoes Mrs Teo had after that? (2m)
- (b) What was the weight of the tomatoes Mrs Lim was left with after giving to Mrs Teo? (2m)

21. Alan saved \$1 685. He saved \$390 more than Sumei.
Rai saved twice as much as Sumei.
- (a) How much did Rani save? (2m)
 - (b) How much did the three friends save altogether? (2m)

22. 5 384 people attended a concert. 2 917 of them were women. There were three times as many adult as children in the concert.

- (a) How much children were there? (2m)
- (b) How much men were there? (2m)

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