



4. 340¢ is the same as \_\_\_\_\_.

(1) \$340

(2) \$34

(3) \$3.40

(4) \$0.34

( )

5.  $6 \times 3 =$  \_\_\_\_\_.

(1) 9

(2) 2

(3) 3

(4) 18

( )

6.  $4 \times 7$  is the same as \_\_\_\_\_.

(1)  $7 \times 7 \times 7 \times 7$

(2)  $7 + 7 + 7 + 7$

(3) 11

(4) 47

( )

7. Which one is not equal to  $\frac{1}{2}$ ?

(1)



(2)



(3)



(4)



( )

8. Marline cut a cake into 8 equal parts. Her two brothers ate 2 pieces each. Her father ate 3 pieces. What fraction of the cake was left?

(1)  $\frac{1}{8}$

(2)  $\frac{5}{8}$

(3)  $\frac{3}{8}$

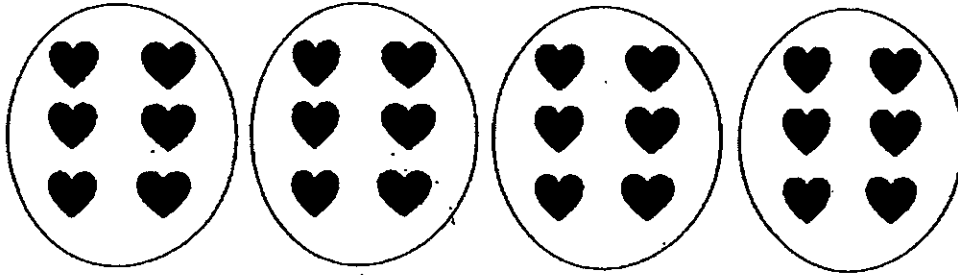
(4)  $\frac{7}{8}$

( )

**Section B ( 12 × 2 marks )**

Show your working clearly in the space below each question. Write the answers in the blanks provided. For questions that require units, give your answers in the units stated.

9. Write a division sentence for the picture below.



$$\underline{\hspace{2cm}} \div \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

10. Fill in the missing numbers.

(a)  $245 + \underline{\hspace{2cm}} \text{ tens} = 275$

(b)  $634 - \underline{\hspace{2cm}} \text{ hundreds} = 234$

11. Fill in the missing amount of money.

(a)  $\$0.30 + \underline{\hspace{2cm}} \text{¢} = \$1$

(b)  $\$4.00 + \underline{\hspace{2cm}} \text{¢} = \$10$

12. Find the missing fraction.

$$1 - \frac{7}{12} = \boxed{?}$$

\_\_\_\_\_

13. Bala has 87 blue marbles and 35 red marbles. How many more blue marbles than red marbles does he have?

\_\_\_\_\_ marbles

14. Mrs Li has 21 muffins. She wants to put 3 muffins on each plate. How many plates does Mrs Li need?

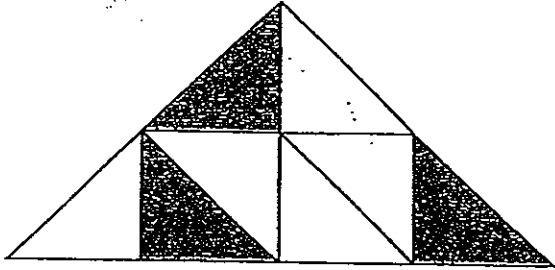
\_\_\_\_\_ plates

15. Which of the following fractions is the greatest?

$$\frac{1}{6}, \quad \frac{1}{11}, \quad \frac{1}{8}$$

\_\_\_\_\_

16. How many more triangles must be shaded so that  $\frac{7}{8}$  of the figure is shaded?



\_\_\_\_\_ triangles

17.  $\})$  and  $\text{☺}$  stand for two different numbers.

$$\}) + \}) = 20$$

$$\text{☺} - \}) = 5$$

What does  $\text{☺}$  stand for?

\_\_\_\_\_

18. A packet of Milo cost 90¢ and a curry puff costs 40¢.  
Randy bought a packet of Milo and 2 curry puffs during recess.  
How much did he spend in all?

\$ \_\_\_\_\_

19. Ali had a piece of string. He used 159 cm of it to tie up a parcel.  
He had 76 cm of string left. What was the length of the string Ali  
had at first?

\_\_\_\_\_ cm

20. Bryan packed 40 apples and some oranges into boxes.  
He packed 4 apples and 5 oranges in each box.  
How many oranges did he pack altogether?

\_\_\_\_\_ oranges

**Section C ( 5 × 4 marks )**

**Work out the problem sums below. All working and answers must be clearly shown.**

21. The total mass of Suitcase A and Suitcase B is 57 kg.  
The total mass of Suitcase A and Suitcase C is 45 kg.  
The mass of Suitcase C is 17 kg.

(a) What is the mass of Suitcase A?

The mass of Suitcase A is \_\_\_\_\_ kg.

(b) What is the mass of Suitcase B?

The mass of the Suitcase B is \_\_\_\_\_ kg.

22. Mrs Wee marked 180 books on Tuesday. She marked 58 more books on Tuesday than on Monday. How many books did Mrs Wee mark altogether?

Mrs Wee marked \_\_\_\_\_ books altogether.



23. Sheena baked 60 cookies. She packed the cookies equally into 10 bags.

(a) How many cookies were there in each bag?

There were \_\_\_\_\_ cookies in each bag.

(b) Sheena gives 6 bags of cookies to her friends.  
How many cookies had Sheena left?

She had \_\_\_\_\_ cookies left.

24. Ronald bought 100 donuts. He gave 10 donuts to each of his 8 friends.

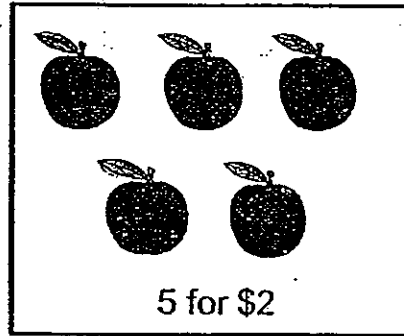
(a) How many donuts did Ronald give to his friends altogether?

Ronald gave \_\_\_\_\_ donuts to his friends altogether.

(b) Ronald kept the remaining donuts equally in 4 boxes. How many donuts were there in each box?

There were \_\_\_\_\_ donuts in each box.

25. 5 apples were sold for \$2. Mrs Muthu bought 35 apples.  
How much money did Mrs Muthu pay for the apples?



Mrs Muthu paid \$ \_\_\_\_\_ for the apples.

**End of Paper**

Set by : Mrs Dzar Amaliah



# ANSWER SHEET

**EXAM PAPER 2013**

**SCHOOL : PEI CHUN PRIMARY SCHOOL**

**SUBJECT : PRIMARY 2 MATHEMATICS**

**TERM : CA2 (Modular Assessment 2)**

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Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8
3	2	1	3	4	2	4	1

Section B

Q9)  $24 \div 6 = 4$  /  $24 \div 4 = 6$

Q10) a) 3

b) 4

Q11) a) 70¢

b) 600¢

Q12)  $5/12$

Q13) 52

Q14) 7

Q15)  $1/6$

Q16) 4

Q17) 15

Q18) \$1.70

Q19) 235cm

Q20) 50 oranges

Section C

Q21) a)  $45 - 17 = 28\text{kg}$

b)  $57 - 28 = 29\text{kg}$

Q22)  $180 - 58 = 122$

$180 + 122 = 302$  books

Q23) a)  $60 \div 10 = 6$  cookies  
b)  $10 - 6 = 4$   
 $4 \times 6 = 24$  cookies

Q24) a)  $8 \times 10 = 80$  donuts  
b)  $100 - 80 = 20$   
 $20 \div 4 = 5$  donuts

Q25)  $35 \div 5 = 7$   
 $7 \times \$2 = \$14$