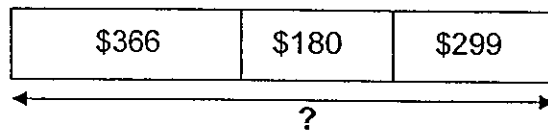


SINGAPORE CHINESE GIRLS' SCHOOL (PRIMARY)  
 PRIMARY 2 MATHEMATICS  
 TOPICAL TEST 5 (MONEY)  
ANSWER KEY

Name: \_\_\_\_\_ (      )      Class: Primary 2 \_\_\_\_\_

Section B

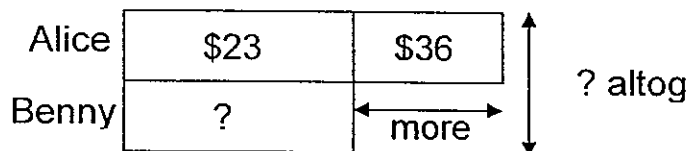
9. After spending \$366 on food and \$180 on transport, Linda had \$299 left. How much money did Linda have **at first**?



$$\begin{aligned}
 \$366 + \$180 &= \$546 && \text{or} && \$366 + \$180 + \$299 = \$845 \\
 \$546 + \$299 &= \$845
 \end{aligned}$$

Linda had \$ 845 at first.

10. Alice had \$230. She had \$36 more than Benny. How much money did Alice and Benny have altogether?



$$\begin{aligned}
 \$230 - \$36 &= \$194 \\
 \$194 + \$230 &= \$424
 \end{aligned}$$

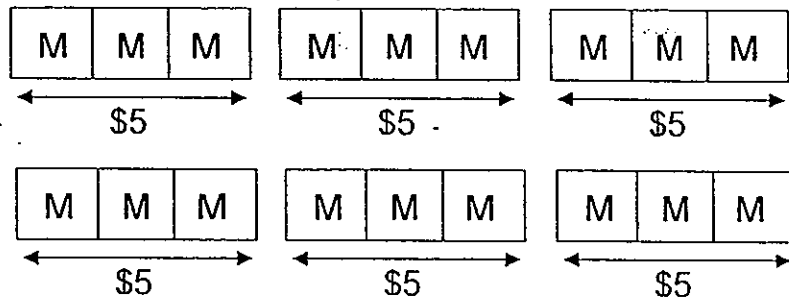
Alice and Benny had \$ 424 altogether.

11. Mangoes are sold at 3 for \$5.  
How many mangoes can Tina buy with 3 ten-dollar notes?

$$3 \times 10 = 30$$

$$30 \div 5 = 6$$

$$6 \times 3 = 18$$



Tina bought 18 mangoes.

---

12. Doris bought 3 mugs and 7 bowls.

Mug - \$5

Bowl - \$3

- (a) How much did Doris spend in all?

$$3 \times \$5 = \$15$$

$$7 \times \$3 = \$21$$

$$\$15 + \$21 = \$36$$

Doris spent \$ 36 in all.

- (b) Doris paid the cashier a fifty dollar note.  
How much change did she receive?

$$\$50 - \$36 = \$14$$

She received \$ 14 change.

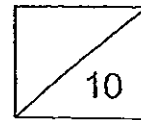
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SINGAPORE CHINESE GIRLS' SCHOOL (PRIMARY)  
PRIMARY 2 MATHEMATICS  
TOPICAL TEST 6  
UNIT(12) : FRACTIONS

Name: \_\_\_\_\_ ( )

Class: Primary 2 SY / C / G / SE / P / GR

Marks:



Date: \_\_\_\_\_ Parent's Signature: \_\_\_\_\_

**Section A (2 x1 mark)**

For each question, 4 options are given. One of these is the correct answer. Make your choice (1, 2, 3 or 4) and write it in the bracket provided.

1. Which of the following fractions is the **greatest**?

(1)  $\frac{1}{10}$

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

(3)  $\frac{1}{6}$

(4)  $\frac{1}{3}$  ( )

2. What fraction of the figure below is shaded?



(1)  $\frac{3}{7}$

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

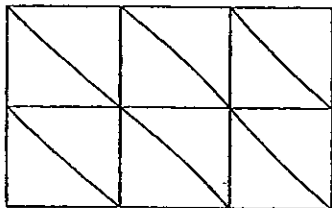
(3)  $\frac{3}{4}$

(4)  $\frac{4}{3}$  ( )

**Section B (3 x 1 mark)**

For each question, show your working and write your answer in the spaces provided.

3. Look at the figure below. Colour  $\frac{1}{3}$  of the figure.



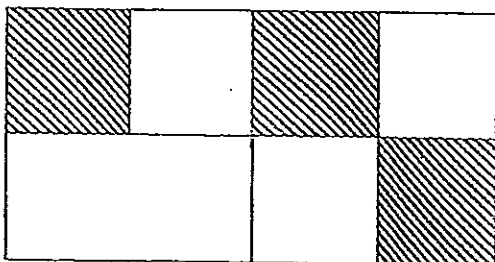
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4.  $\frac{1}{9} + \frac{3}{9} + \boxed{\phantom{000}} = 1$

What is the missing fraction in the box?

Answer: \_\_\_\_\_

- 
5. What fraction of the figure below is **not shaded**?



Answer: \_\_\_\_\_

**Section C (5 marks)**

Question 6 carries 2 marks and question 7 carries 3 marks. All working must be clearly shown in the spaces provided.

6. Sam cut his birthday cake into 10 equal pieces.  
He ate  $\frac{2}{10}$  of the cake and his father ate  $\frac{3}{10}$  of the cake.  
How many pieces of the cake were left?

\_\_\_\_\_ pieces of the cake were left.

---

7. Mrs Lim cut a pizza into 12 equal slices.  
Her son ate 3 slices and her twin daughters ate 2 slices each.  
(a) What fraction of the pizza was eaten?  
(b) What fraction of the pizza was left?

(a) \_\_\_\_\_ of the pizza was eaten.

(b) \_\_\_\_\_ of the pizza was left.

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# ANSWER SHEET

**EXAM PAPER 2013**

**SCHOOL : SINGAPORE CHINESE GIRLS' SCHOOL (PRIMARY)**  
**SUBJECT : PRIMARY 2 MATHEMATICS**

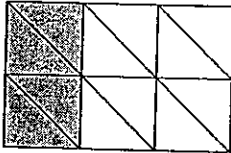
**TERM : TEST 6 ( UNIT 12 )**

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Q1	Q2
4	1

Section B

Q3)



Q4)  $5/9$

Q5)  $5/8$

Section C

Q6)  $10/10 - 2/10 = 8/10$

$8/10 - 3/10 = 5/10$

5 pieces left

Q7) a)  $2/12 + 2/12 = 4/12$

$4/12 + 3/12 = 7/12$

b)  $12/12 - 7/12 = 5/12$

