HENRY PARK PRIMARY SCHOOL
2025 PRIMARY 2
MATHEMATICS QUIZ 2

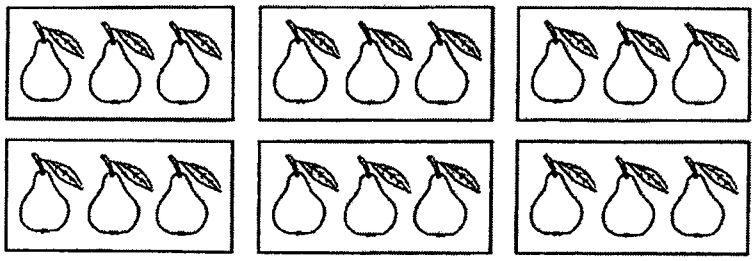
Name: _____ ( ) Date: _____

Class: Primary 2 _____

Section A: Multiple-Choice Questions

Choose the correct answer and write its number (1, 2, 3 or 4) in the brackets provided.

1. Which of the following sentences does **not** describe the pictures shown below?



1) 6 threes

2) 6 groups of 3

3) 3 groups of 6

4) 3 + 3 + 3 + 3 + 3 + 3 ( )

2. 2 boys shared 18 stamps equally.
How many stamps does each boy get?

1) 9
2) 16
3) 20
4) 36 ( )

3. Kelly has 3 bags of oranges.
There are 5 oranges in each bag.
How many oranges does Kelly have in all?

1) 8
2) 10
3) 15
4) 35 ( )

4. ▲ × ▲ = 100

What number does ▲ stand for?

1) 5
2) 10
3) 20
4) 50 ( )

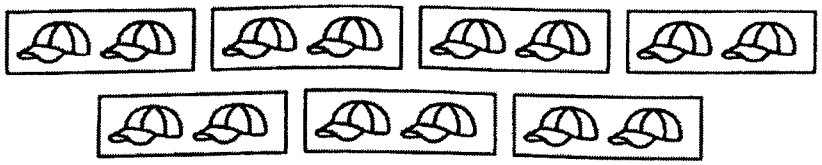
5. 9 × 5 is _____ more than 7 × 5.

1) 10
2) 2
3) 16
4) 20 ( )

Section B: Open-Ended Questions

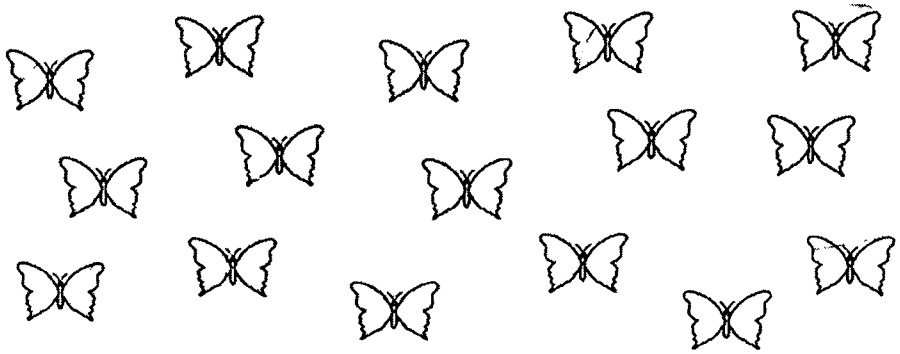
Fill in the correct answers in the spaces provided.

6. Complete the equation based on the pictures below.
   Fill in the blank with +, −, × or ÷ .



14 ◯ 2 = 7

7. Circle the butterflies to show groups of 4.



8. ? ÷ 5 = 6

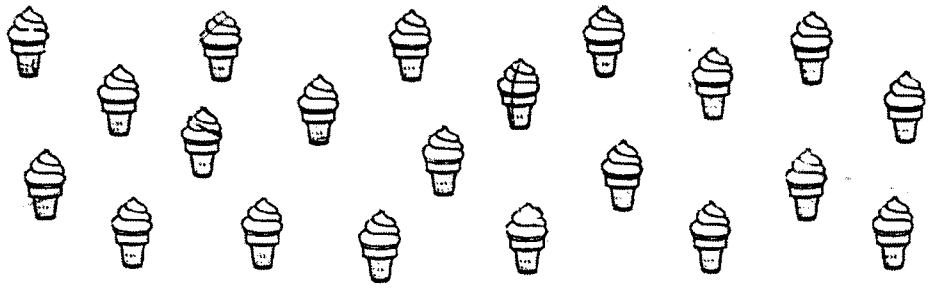
   The missing number is ☐ .

9. ☆ × 2 = 8

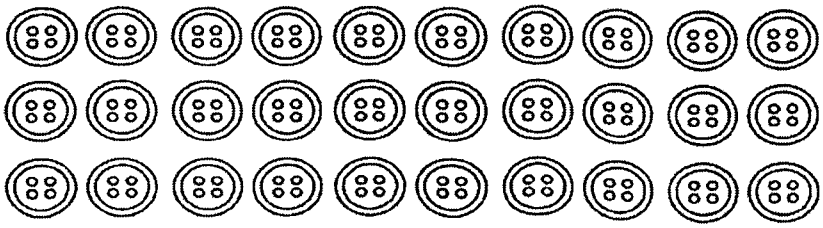
☆ × 10 = ?

The missing number is ☐

10. Circle the ice cream cones to show 7 equal groups.

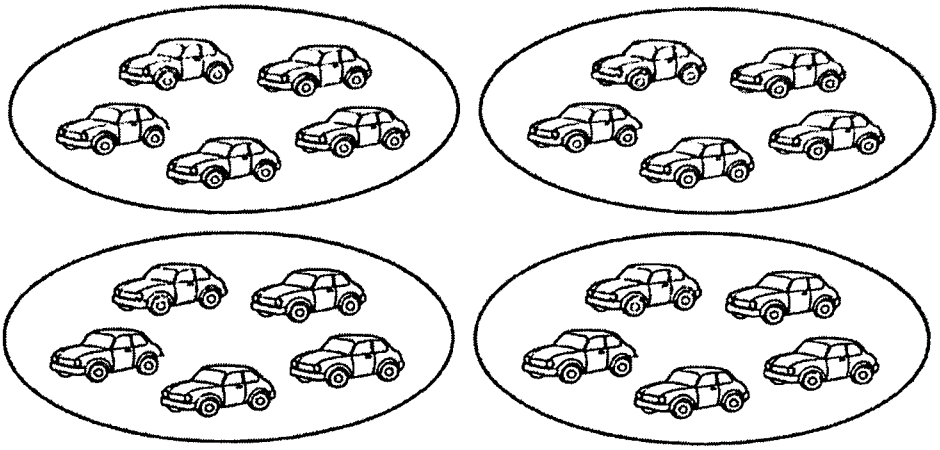


11. Mrs Lim has 30 buttons.
She sews an equal number of buttons on each of her 5 shirts.
How many buttons are there on each shirt?



There are ☐ buttons on each shirt.

12. Write one multiplication and one division equation based on the pictures below.



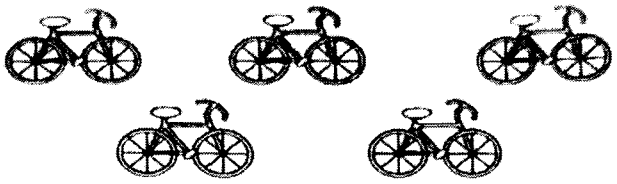
$\square \times \square = \square$

$\square \div \square = \square$

5

13. There are some bicycles in 2 shops.
Each bicycle has 2 wheels.

(a) In Shop A, there are a total of 10 wheels on the bicycles.



Complete the equations below based on the pictures given.

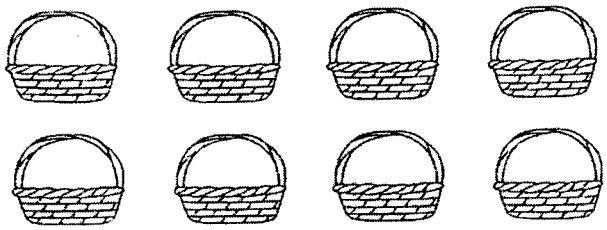
$\square \times 2 = 10$

$10 \div \square = 2$

(b) In Shop B, there are a total of 16 wheels on the bicycles.

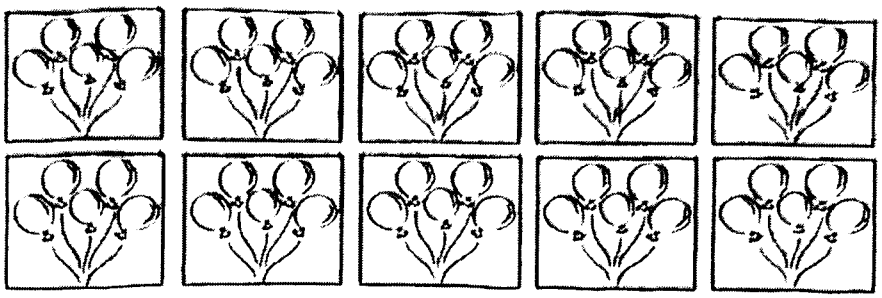
There are $\square$ bicycles in Shop B.

14. Mr Tan puts 6 English books and 4 Chinese books in a basket.
How many books are there in 8 such baskets?



There are $\square$ books in 8 such baskets.

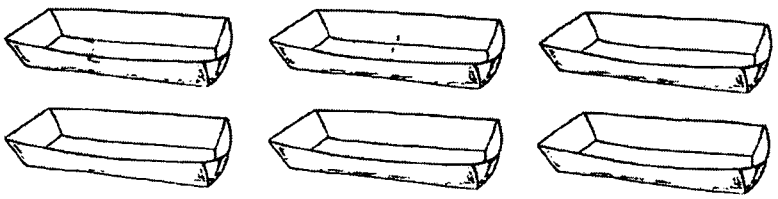
15. Look at the pictures below.



Based on the pictures given, each statement is True or False.
Put a tick (✓) to show your answer.

Statements	True	False
There are 50 balloons altogether.		
I can share the balloons equally with my 2 friends.		
The balloons can be shared equally among 10 children.		

16. Mrs Johnson had some pens at first.
After buying 5 pens, she packed all her pens equally into 6 boxes.
There were 2 pens in each box.
How many pens did Mrs Johnson have at first?



She had ☐ pens at first.

Section C: Problem Sums
Do these sums carefully. Show all your equations and working clearly in the spaces provided.

17. Miss Devi gave 24 stickers to some students.
Each student received 4 stickers.
How many students did Miss Devi give the stickers to?

Miss Devi gave the stickers to _____ students.

18. Jane has a box of pencils.
She gives all the pencils equally to her 3 friends.
Each friend receives 9 pencils.
How many pencils are there in the box at first?

There are _____ pencils in the box at first.

19. Mother placed 40 pies equally on 10 plates.

(a) How many pies were there on each plate?

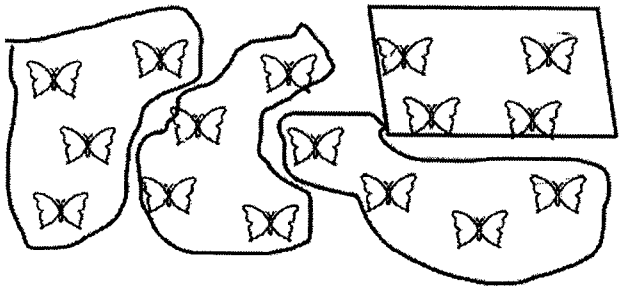
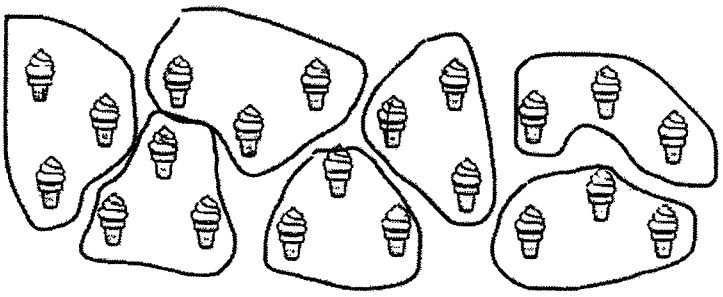
There were _____ pies on each plate.

(b) Father placed 6 cookies on each of the 10 plates.
How many cookies were there altogether?

There were _____ cookies altogether.

--- END OF PAPER ---

SCHOOL : HENRY PARK SCHOOL
LEVEL : PRIMARY 2
SUBJECT : MATH
TERM : QUIZ 2

Q1)	3
Q2)	1
Q3)	3
Q4)	2
Q5)	1
Q6)	÷
Q7)	
Q8)	30
Q9)	40
Q10)	
Q11)	There are 6 buttons on each shirt.
Q12)	4 x 5 = 20 20 ÷ 4 = 5
Q13)	a)5 x 2 = 10 10 ÷ 5 = 2

	b)There are 8 bicycles in shop B.
Q14)	There are 80 books in 8 such baskets.
Q15)	True False True
Q16)	She had 7 pens at first
Q17)	24 ÷ 4 = 6 Miss Devi gave the stickers to 6 students.
Q18)	3 x 9 = 27 There are 27 pencils in the box at first.
Q19)	a)40 ÷ 10 = 4 There were 4 pies on each plate. b)6 x 10 = 60 There were 60 cookies altogether.

HENRY PARK PRIMARY SCHOOL
2025 PRIMARY 2
MATHEMATICS QUIZ 4

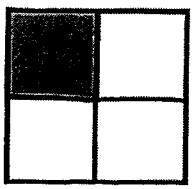
Name: _____ ( ) Date: _____

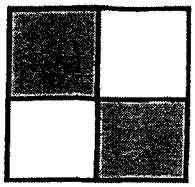
Class: Primary 2 _____

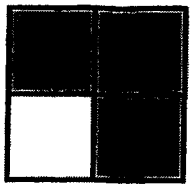
Section A: Multiple-choice Questions

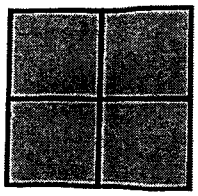
Choose the correct answer and write its number (1, 2, 3 or 4) in the brackets provided.

1. Which of the following shows that $\frac{2}{4}$ of the figure is shaded?

1) 

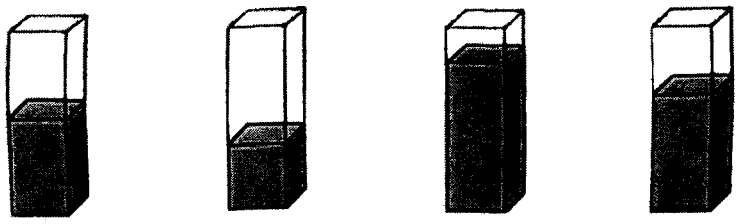
2) 

3) 

4) 

( )

2. The 4 containers are of the same size. Which container holds the smallest volume of water?



1 2 3 4

( )

3. A jug contains 9ℓ of juice. Tom pours all the juice in the jug equally into 3 bottles. How much juice is there in each bottle?

1) 3ℓ

2) 6ℓ

3) 12ℓ

4) 27ℓ ( )

4. Which fraction below is greater than $\frac{3}{10}$ but smaller than $\frac{7}{10}$?

1) $\frac{2}{10}$

2) $\frac{6}{10}$

3) $\frac{7}{10}$

4) $\frac{9}{10}$ ( )

5. $\frac{3}{9} + \frac{4}{9} = \frac{\square}{9} + \frac{2}{9}$

1) $\frac{2}{9}$

2) $\frac{5}{9}$

3) $\frac{7}{9}$

4) $\frac{9}{9}$ ( )

Section B: Open-ended Questions

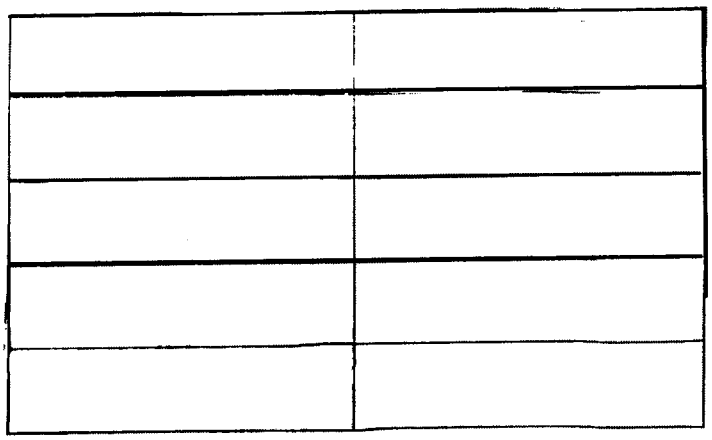
Fill in the correct answers in the spaces provided.

Complete the equations and write the missing fractions in the boxes.

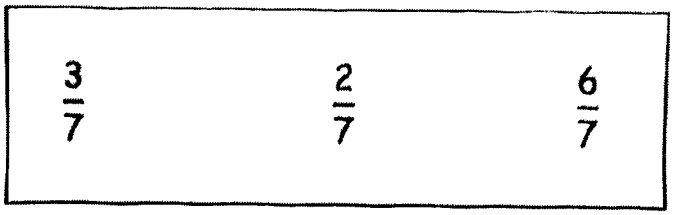
6. $\frac{1}{6} + \frac{4}{6} =$ ☐

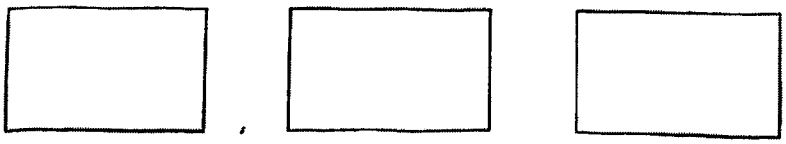
7. $\frac{10}{11} - \frac{4}{11} =$ ☐

8. The figure below is divided into ten equal parts. Shade $\frac{7}{10}$ of the figure.



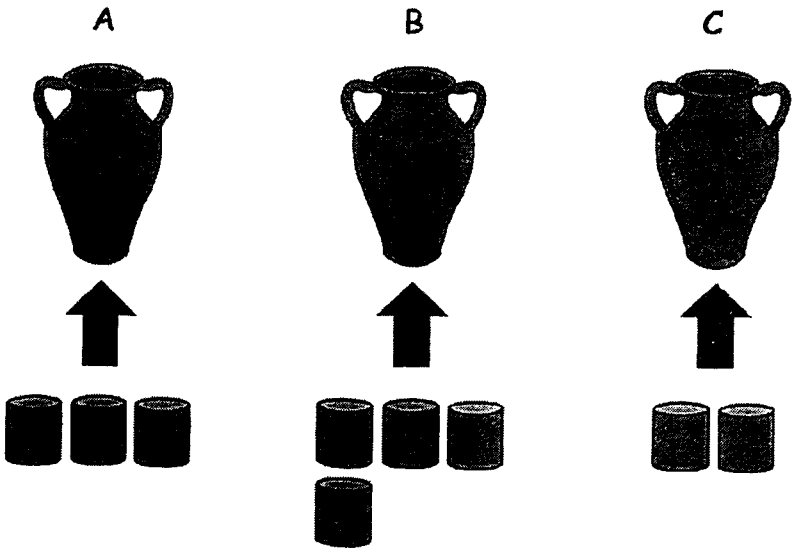
9. Arrange the fractions in order. Begin with the smallest fraction.





smallest

10. Vases A, B and C are of the same size. Water from beakers of the same size is poured into the empty vases. Which vase has the greatest volume of water?



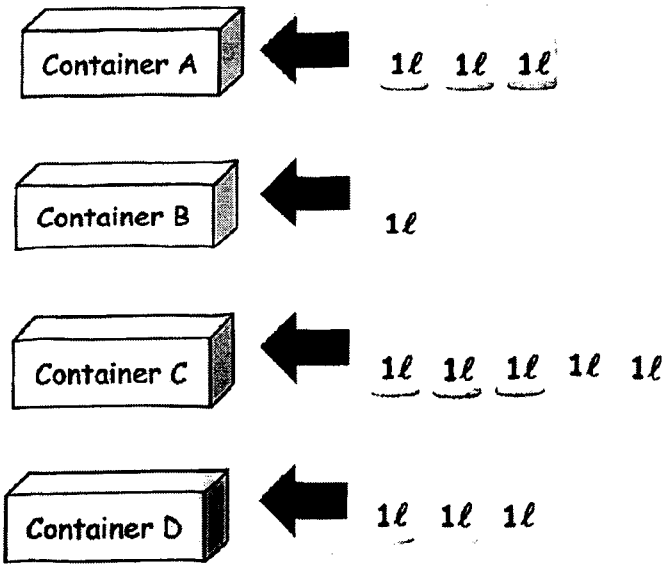
Vase _____ has the greatest volume of water.

11. Arrange the following fractions in order.
Begin with the **greatest** fraction.

$\frac{1}{6}$ $\frac{1}{11}$ $\frac{1}{2}$ $\frac{1}{10}$

greatest

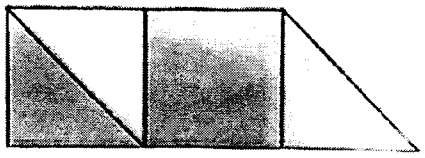
12. Containers A, B, C and D are of the same size.
Glass bottles of the same size are completely filled. Daniel pours them into different containers.



a) The volume of water in Container _____ is the same as the volume of water in Container _____.

b) Container _____ has more water than Container D.

13. The figure is made up of a square and 3 triangles of the same size. Each triangle is $\frac{1}{2}$ of the square.



a) What fraction of the figure is shaded?

_____ of the figure is shaded.

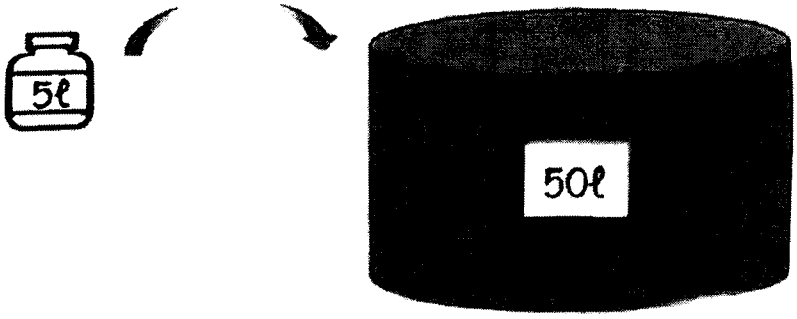
b) What fraction of the figure needs to be shaded to make 1 whole?

_____ of the figure needs to be shaded to make 1 whole.

14. Circle **three** different fractions that add up to 1 whole.

$\frac{1}{8}$ $\frac{2}{8}$ $\frac{3}{8}$ $\frac{5}{8}$ $\frac{7}{8}$

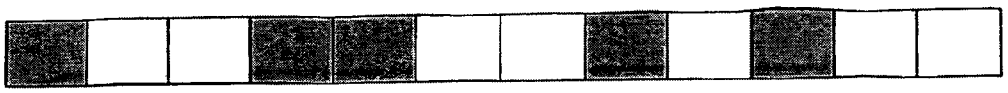
15. How many 5-litre bottles are needed to fill a 50-litre fish tank completely?



_____ 5-litre bottles are needed.

16. Mike wants to have $\frac{7}{12}$ of the figure shaded.

How many more rectangles must he shade?

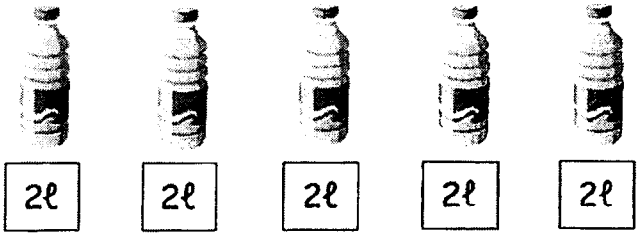


He must shade _____ more rectangles.

Section C: Problem Sums

Do these sums carefully. Write all your equations, workings and final answers clearly in the spaces provided. You may use models to help you.

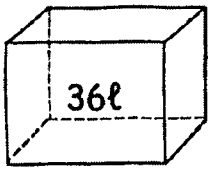
17. Jake bought some juice from the supermarket. He drank 3ℓ of the juice and poured the rest into all the bottles shown below.
How much juice did he have at first?



Working

Jake had _____ of juice at first.

18. A tank had 36ℓ of water.
Mary used 9ℓ of water and her sister used 12ℓ of water.
How much water was left in the tank?

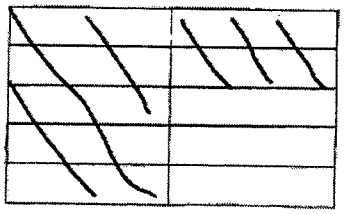


Working

There was _____ of water left in the tank.

--- END OF PAPER ---

SCHOOL : HENRY PARK SCHOOL
LEVEL : PRIMARY 2
SUBJECT : MATH
TERM : QUIZ 4

Q1)	2
Q2)	2
Q3)	1
Q4)	2
Q5)	2
Q6)	$\frac{5}{6}$
Q7)	$\frac{6}{11}$
Q8)	
Q9)	$\frac{2}{7}, \frac{3}{7}, \frac{6}{7}$
Q10)	B
Q11)	½ , $\frac{1}{6}, \frac{1}{10}, \frac{1}{11}$
Q12)	a) A , D b) C
Q13)	a) $\frac{4}{5}$ b) $\frac{1}{5}$
Q14)	$\frac{1}{8}, \frac{2}{8}, \frac{5}{8}$
Q15)	10
Q16)	2

Q17)	2L x 5 = 10L 10L + 3L = 13L
Q18)	9 + 12 = 21 36 – 21 = 15L