

**Primary One  
Mathematics  
Semestral Assessment One**

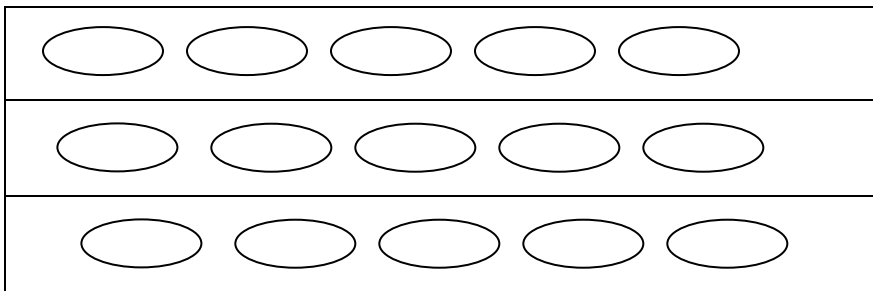
**Section A: Each question carries 2 marks.  
(40 x 2 marks)**

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1. Count and write the number in the box

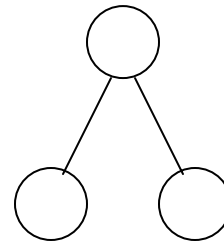
X X X X X X X	
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2. Colour 12 circles.



3. Look at the picture below. Write a number bond for the picture in the circles next to the box.

X X X	
X X X	X
X	X



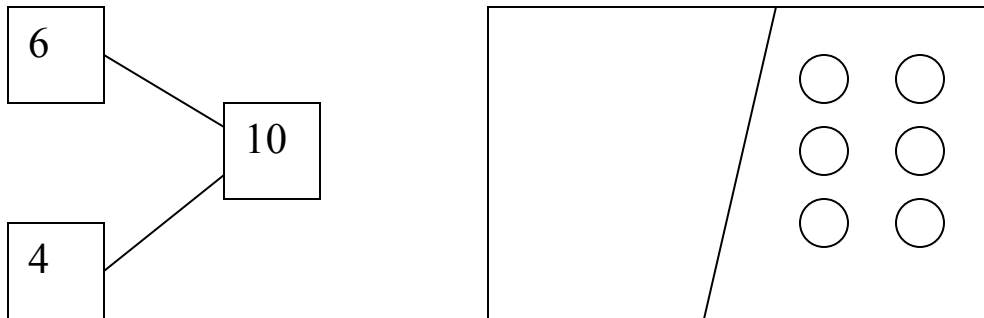
4. Colour 2 numbers to make 7.

5	4	1	3	0	8
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5. Write the given number in words

18 \_\_\_\_\_

6. Draw the missing part to match the given number bond.



7. Fill in the blanks and complete the number pattern.

11	12		14	
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8. Circle the smallest number.

6, 5, 9, 3, 7

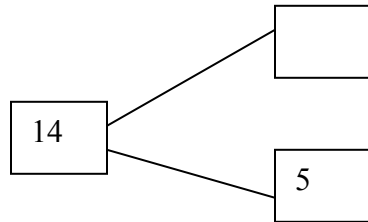
9. Arrange these numbers in order. Begin with the greatest.

11, 14, 10, 19, 17

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Greatest

10. Complete the number bond below.



11.  $10 + 10 =$  \_\_\_\_ tens \_\_\_\_ ones

12.  $7 + 8 = 10 +$  \_\_\_\_

13.  $18 - 6 =$  \_\_\_\_

14.  $10 +$  \_\_\_\_  $= 17$

15. 8 is \_\_\_\_ less than 9

16.  $10 -$  \_\_\_\_  $= 2$

17.  $13 + 7 =$  \_\_\_\_

18. \_\_\_\_  $+ 0 = 7$

19. 3 and 3 make \_\_\_\_

20.  $4 +$  \_\_\_\_  $= 5$

**Fill in the blanks and complete the story sums.**

21. Write an addition sentence with the following numbers and signs.

9, 3, +, =, 6

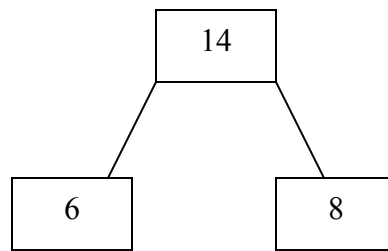
Make a family of number sentences for the given number bond.

22.  $\underline{\quad} + \underline{\quad} = \underline{\quad}$

23.  $\underline{\quad} + \underline{\quad} = \underline{\quad}$

24.  $\underline{\quad} - \underline{\quad} = \underline{\quad}$

25.  $\underline{\quad} - \underline{\quad} = \underline{\quad}$

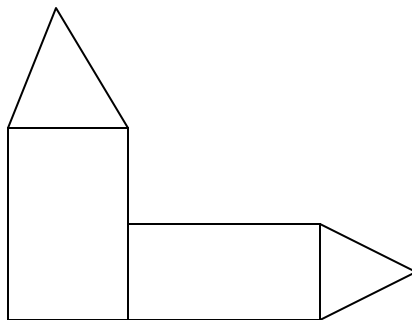


26. Name the shape

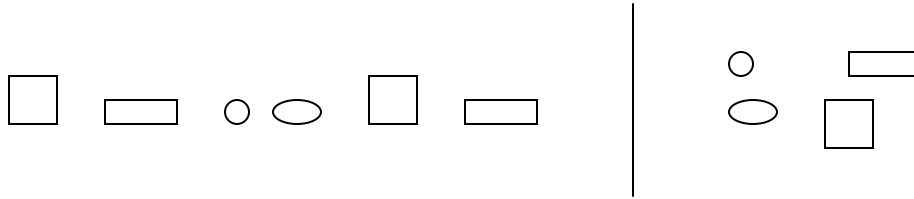


\_\_\_\_\_

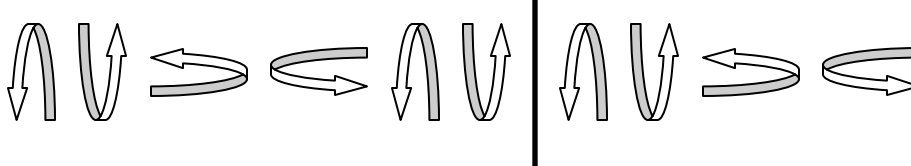
27. Color the smaller triangle.



28. Color the correct shape to continue the pattern.



29. Circle the correct arrow to continue the pattern



30. **S I N G A P O R E**

The letter O is in the \_\_\_\_\_ position from the left.

31. Look at the Boxes below.

Which one does not have a sum with the same answer as the rest. Color the box u chosen.

$$5 + 4$$

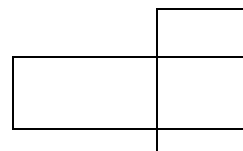
$$4 + 4$$

$$2 + 7$$

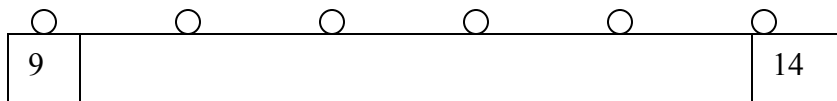
$$9 + 0$$

32. How many rectangles can you see?

I can see \_\_\_\_\_ rectangles



33.



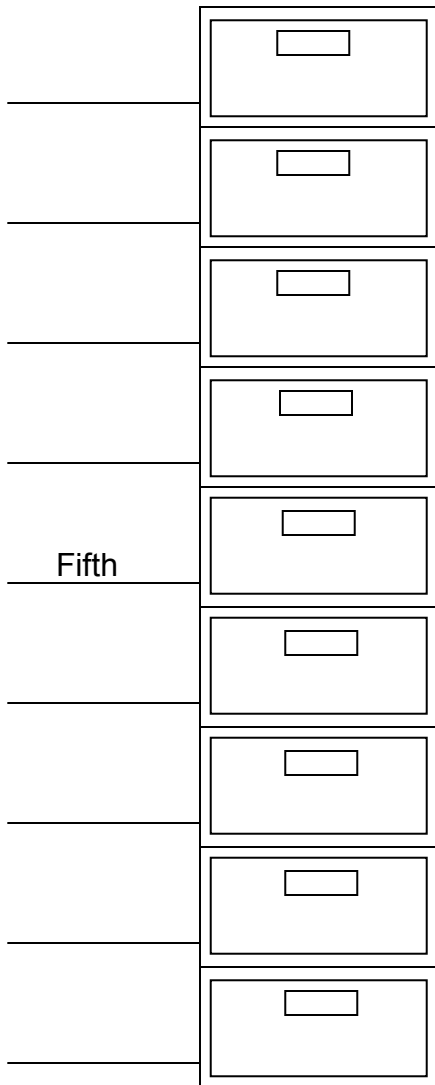
If I start at 9 and count forwards I have to take \_\_\_\_\_ steps before I reach 14.

34. Joe had 8 pencils. He gave away 2 pencils. His mother bought him 2 more pencils. Joe has \_\_\_\_\_ pencils now.

35. There were 16 flowers in the vase.

Kitty took away \_\_\_\_\_ flowers.

There are only 4 flowers left in the vase.



Mrs Lim put different clothes in different drawers.

She put socks in the seventh drawer.

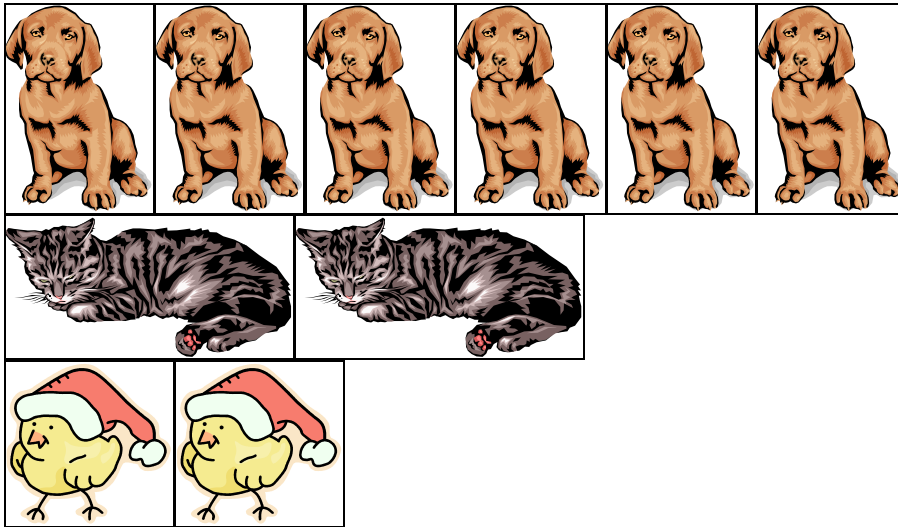
She put shirts in the second drawer.

36. Write **socks** next to the correct drawer they are in.

37. Colour the draw that the shirts are in.

38. Mary baked 15 cupcakes. After giving away some cupcakes to her friends, she has 6 cupcakes left.  
She gave \_\_\_\_\_ cupcakes to her friends.

39. Lydia has 6 puppy-stickers, 2 kitten-stickers and 2 chick-stickers.  
She has \_\_\_\_\_ stickers altogether.



40. Color the 5<sup>th</sup> square.



1st

**Section B: Remember to complete your number sentence and your answer statement. ( 5 x 4 ) marks**

41. Sarah likes to collect stamps  
She has 7 Singapore stamps  
Her friend in Malaysia gives her 3 stamps  
How many stamps does Sarah have now?

$$\square \quad \bigcirc \quad \square \quad = \quad \square$$

She has \_\_\_\_\_ stamps now.

42. Aunt May buys some flowers from a florist.  
She buys 11 shoes and 6 orchids.  
How many flowers does she buy altogether?

$$\square \quad \bigcirc \quad \square \quad = \quad \square$$

She buys \_\_\_\_\_ flowers altogether.

43. Lily puts 12 chocolate sweets into a candy jar.  
There were 8 strawberry sweets in the candy jar at first.  
How many sweets are there in the candy jar now?

$$\square \quad \bigcirc \quad \square \quad = \quad \square$$

There are \_\_\_\_\_ sweets in the candy jar now.



44. There are 4 apple pies on the plate.  
Harry eats one and gives one to each of his 3 friends.  
How many apple pies are there on the plate now?

$$\square \quad \bigcirc \quad \square = \square$$

The number of apple pies on the plate now is \_\_\_\_\_

45. Tom read 16 books during the June holidays.  
In July, he read only 9 books.  
How many fewer books did he read in July than in June?

$$\square \quad \bigcirc \quad \square = \square$$

He read \_\_\_\_\_ fewer books.