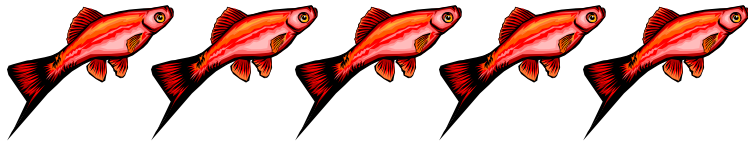


**Primary One  
Mathematics  
Continual Assessment One**

**Section A (40 x 2 marks)**

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1. Count and write the correct number of fish in the box.



2. Colour three yachts.

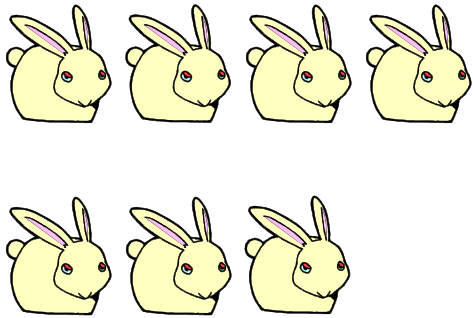
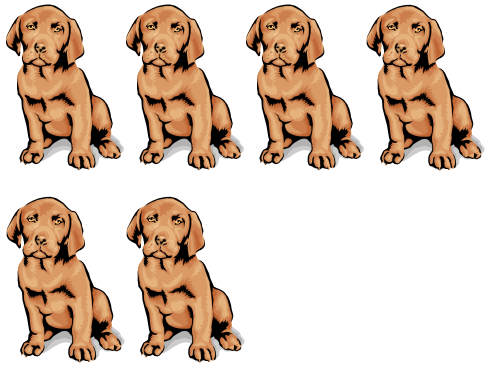


3. Write the number below in words.



0

\_\_\_\_\_

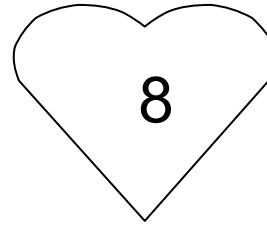
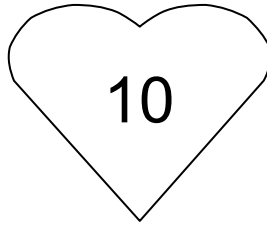
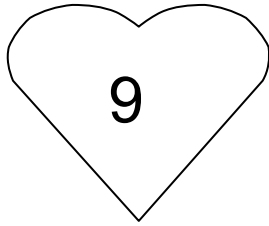
4. Tick (  $\checkmark$  ) the set that has more animals.

5. Tick (  $\checkmark$  ) the set that has fewer people.

6. Colour the heart with the biggest number in it.



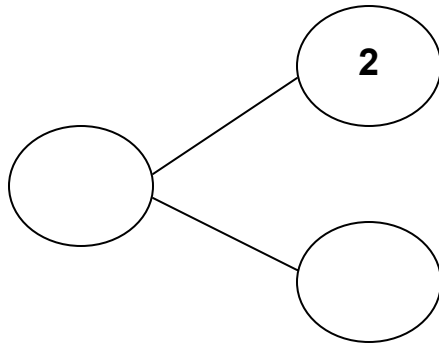
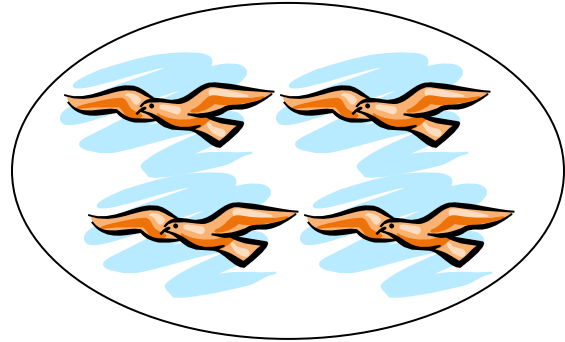
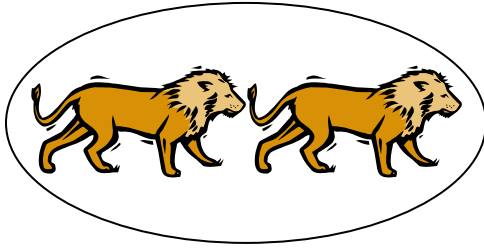
7. What number is 1 more than 5?

8. Arrange these numbers in order. Begin with the smallest.

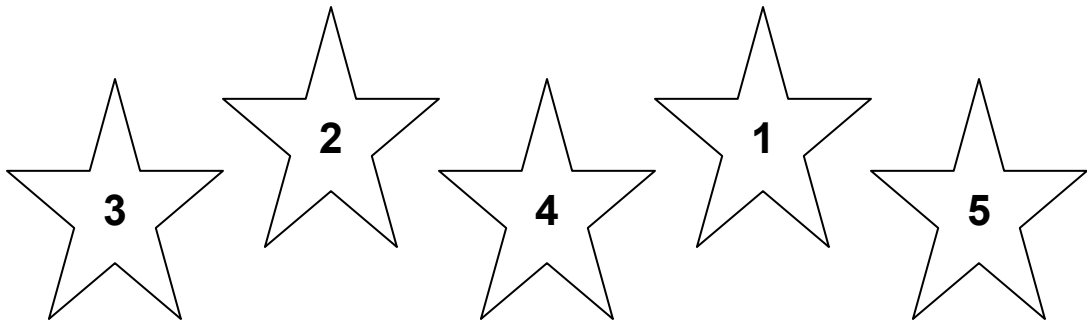
**4,**      **9,**      **0,**      **5**

\_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_  
smallest

9. Look at the picture below and complete the number bond.

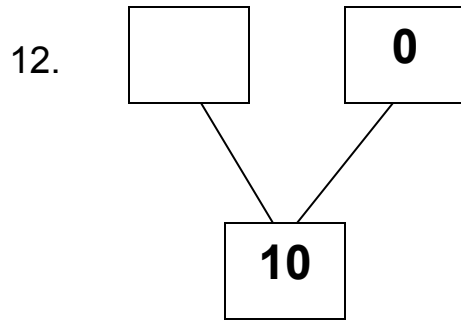


10. Colour two numbers that make 8.



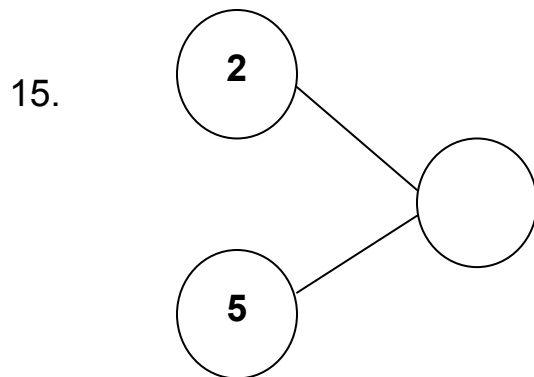
For questions 11 – 16, fill in the boxes with the correct answers.

11.  $2 + 2 =$



13. 1 more than 7 is

14.  $10 - 8 =$



16.  less than 3 is 2.

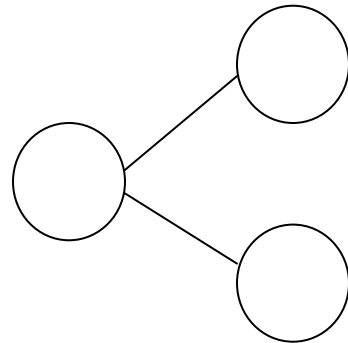
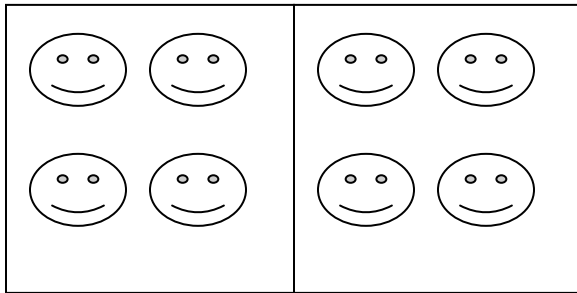
17. Draw more stars in the space so that there are 6 stars altogether.



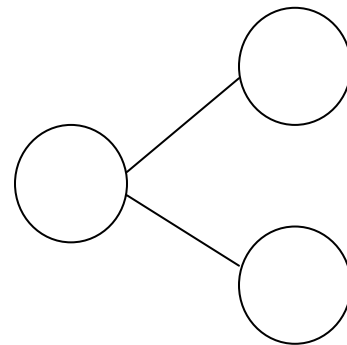
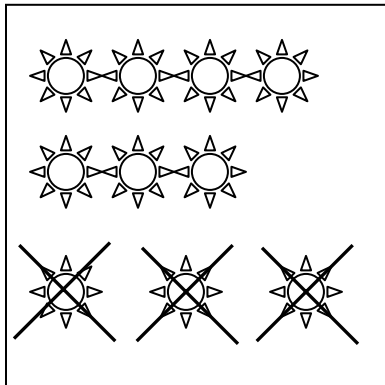
18. 3 and \_\_\_\_\_ make 6.

For questions 19 and 20, write out a number bond for each picture.

19.



20.



For question 12 to 23, complete the number stories by filling in the blanks with the correct numbers.

21.



There are 2 cherries in a basket.

John put in more cherries.

If there are 8 cherries now in the basket, then John has put in \_\_\_\_\_ more cherries.

---

22.



Alice has 4 girl friends but no boy friends.

There are \_\_\_\_\_ children standing together.

23. .



Look at the number of dogs left.

There were 9 dogs at first. How many dogs ran away?

\_\_\_\_\_ dogs ran away.

---

**Pick 3 numbers below and write a family of number sentences for question 24 and 25.**

<b>7</b>	<b>5</b>
<b>2</b>	<b>3</b>

24.  +  =

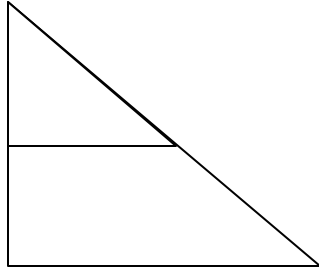
+  =

25.  -  =

-  =



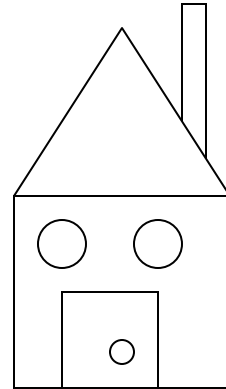
26. There are \_\_\_\_\_ triangles in the drawing below.



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**The house is made up of different shapes.**

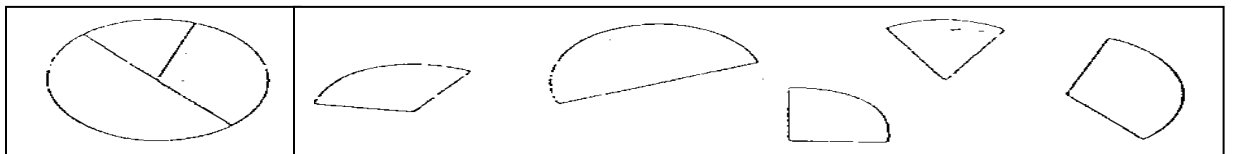
27. There are \_\_\_\_\_ circles.



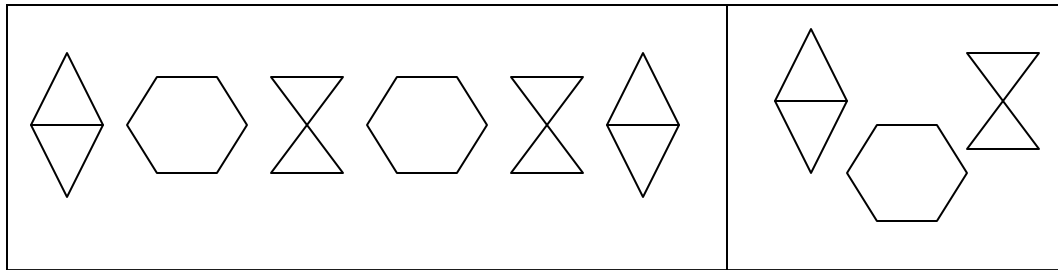
28. There are 2 \_\_\_\_\_ .

---

29. Colour the 3 pieces that form the given circle.

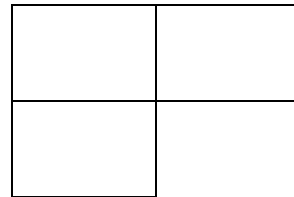


30. Look at the pattern. Colour the shape that comes next.

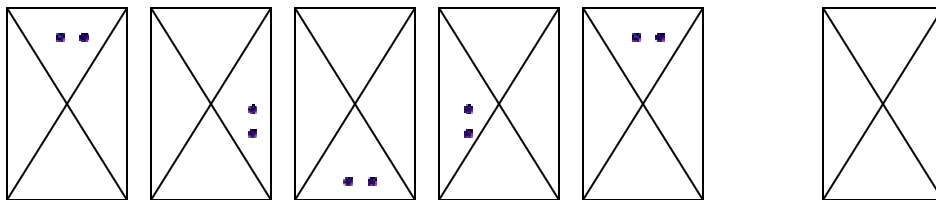


31. How many rectangles can you see?

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



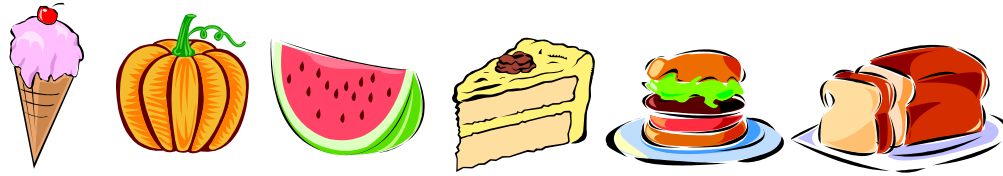
32. Continue the pattern by drawing the dots in the next shape.



33. Circle the 5<sup>th</sup> pencil from the right.



34. The hamburger is the \_\_\_\_\_ food item from the left.



---

35. Colour the 8<sup>th</sup> butterfly.



---

36. Write in figures.

Seven \_\_\_\_\_

---

37. Fill in the missing numbers to complete the pattern.

	6		8	9
--	---	--	---	---

For questions 38, 39 and 40, write  or  in the box provided.

38.  $5 \square 5 = 10$

39.  $7 + 1 = 10 \square 2$

40.  $9 \square 2 = 6 + 1$

**Section B (5 x 4 marks)**

**Read each story sum.**

**Write the number sentence and the answer in the given spaces.**

---

41. Jewel has 4 sweets and 2 chocolates.

How many tidbits does Jewel have altogether?

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

She has \_\_\_\_\_ tidbits altogether.

---

42. Eric brushes his teeth in the morning.

He brushes his teeth again after lunch and dinner.

How many times does he brush his teeth?

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

He brushes his teeth \_\_\_\_\_ times.

43. Mrs Lim baked 6 cookies. She baked 4 more cookies.  
How many cookies did she bake in all?

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

She baked \_\_\_\_\_ cookies in all.

---

44. Alice was holding 9 balloons.  
2 balloons flew away.  
How many balloons does Alice have in her hands now?

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

She has \_\_\_\_\_ balloons in her hands now.

---

45. There were 8 books on the table.  
Miss Wong gave out some books.  
There are only 3 books left.  
How many books did Miss Wong give out?

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

Miss Wong gave out \_\_\_\_\_ books.