Primary One
Mathematics
Continual Assessment One
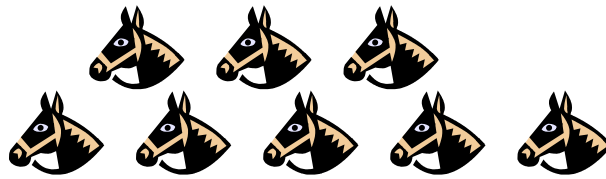
Section A
I. Read each question carefully before answering it. (30 X 2 Marks)

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

    a)

    b)

2. Tick ☑ the set that has **<u>less</u>**.

3. Tick ☑ the set that has **<u>more</u>** birds.

Write in words.

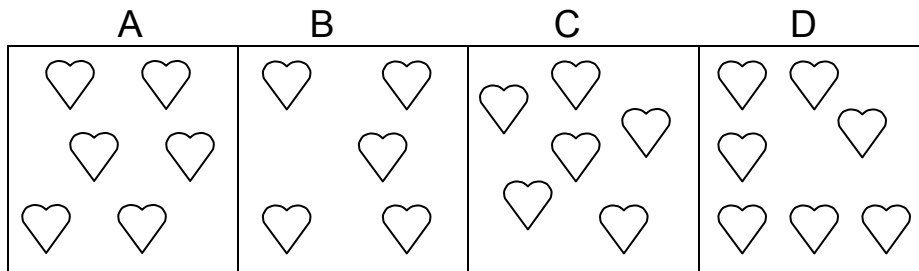4.   5   _____

5.   9   _____

Write in numbers.

6.   eight   _____
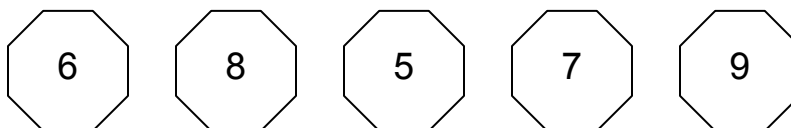
7.   three   _____

8.   Colour 7 circles.

     ◯ ◯ ◯ ◯ ◯ ◯ ◯ ◯ ◯ ◯

9.   Which 2 sets have the **same** number of hearts?

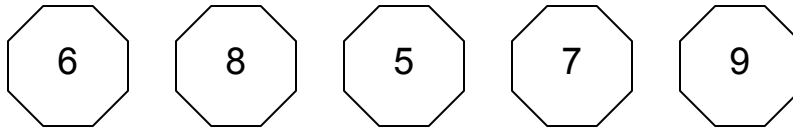| A	B	C	D

     Sets _____ and _____ have the same

     number of hearts.

10.   a)   Cross out the **greatest** number.

           6   8   5   7   9

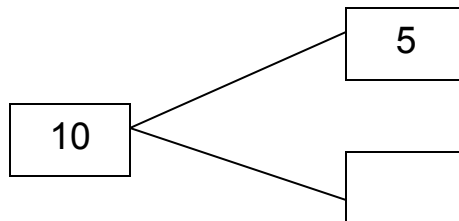b) Cross out the **smallest** number.

(6)　(8)　(5)　(7)　(9)

Fill in the missing numbers.

11.

12		8	6		2

12.

1		3		5	6

13.

```
          ┌─── 5
   10 ────┤
          └─── [ ]
```

14.

```
          ┌─── 7
   [ ] ───┤
          └─── 0
```
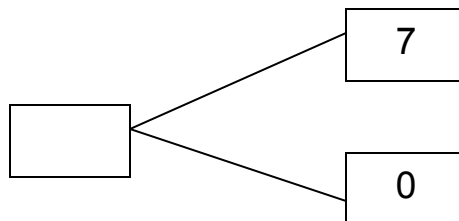
15. Which number comes **just before** 8? [ ]

16. Which number comes **just after** 8?

17. Which number is 2 **more than** 4?
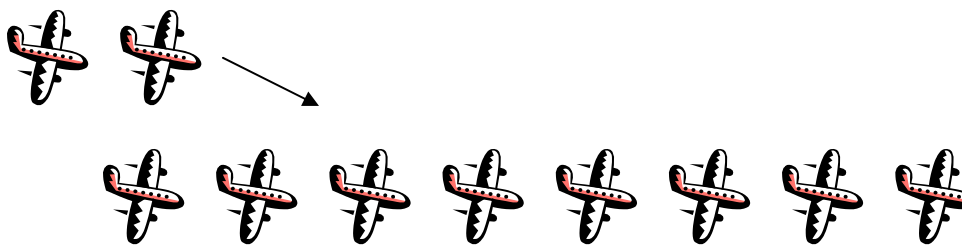
18. Which number is 5 **less than** 9?

19. Which number is **between** 4 and 6?

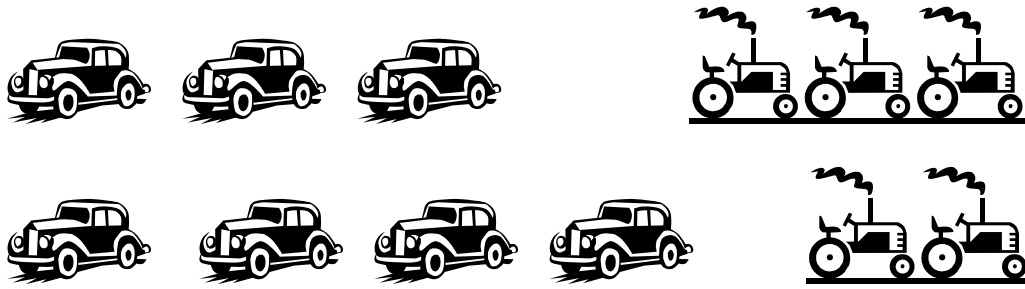20. There are 6 frogs on the ground. 2 frogs hop away.

There are _____ frogs left.

21. There are 8 aeroplanes flying in the sky.
2 more aeroplanes join them.

There are _____ aeroplanes altogether.

22. Look at the picture below. Write **two subtraction** sentences.

Use:

     12
=   7
-        5

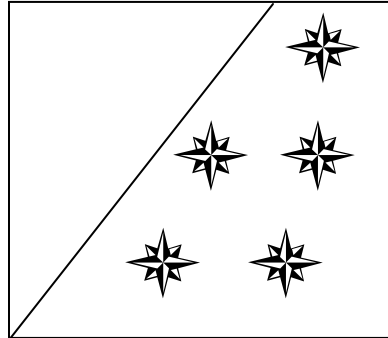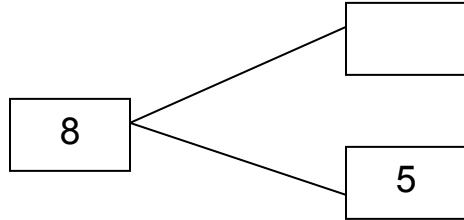23. Look at the picture below. Write **an addition** sentence.
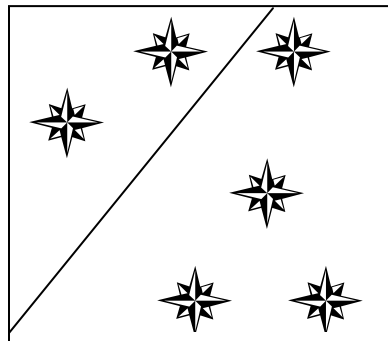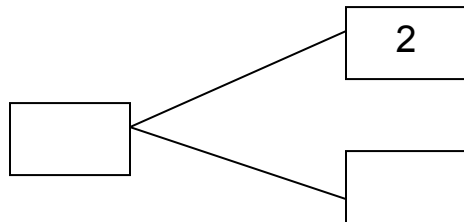
Use:

          +
     6
        4
=   10

24. Divide the picture below into **2 sets**.

7 → 2

7 → 5
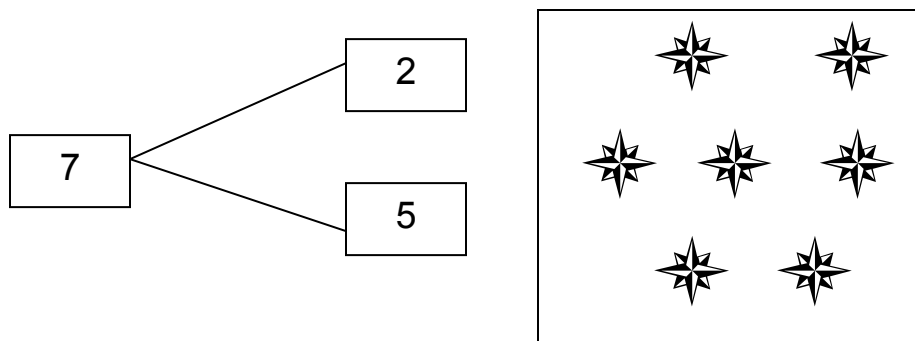
25. Fill in the missing number and draw the missing part in the picture below.

8 → [ ] / 5

26. Fill in the missing numbers.

[ ] → 2 / [ ]

27. **Colour** the **two** numbers that make up **9**.

| 6 | 7 | 1 | 4 | 0 | 2 |
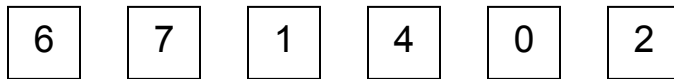
Match the followings.

28. $\quad$ (3 + 3)○ $\qquad$ ○(7 - 0)

29. $\quad$ (6 + 1)○ $\qquad$ ○(10 - 1)
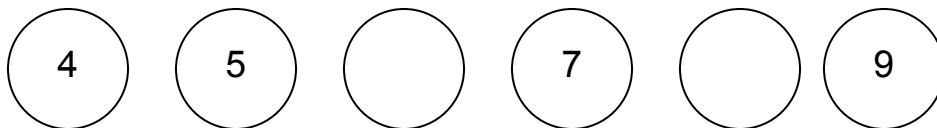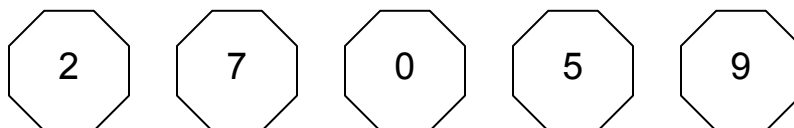
30. $\quad$ (2 + 7)○ $\qquad$ ○(8 - 2)

Section B
II. Read each question carefully before answering it. Write your answers in the spaces provided. (11 X 2 Marks)
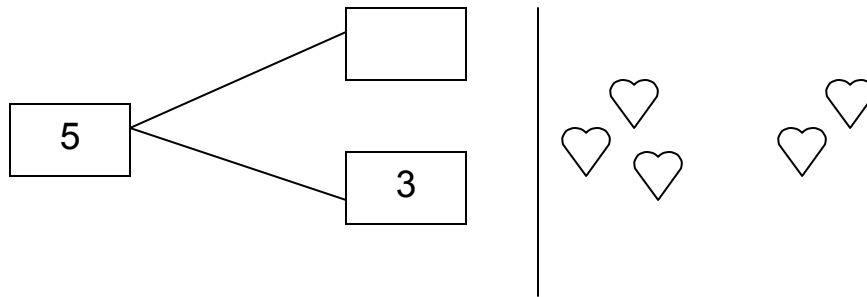
31. Fill in the missing numbers.

(4) (5) ( ) (7) ( ) (9)

32. Arrange the numbers in order beginning with the **smallest**.

(2) (7) (0) (5) (9)

_____, _____, _____, _____, _____

Fill in the missing numbers in the boxes provided.

33.

```
        ┌─────┐
       ╱│     │
┌─────┐╱ └─────┘
│  5  │
└─────┘╲ ┌─────┐
        ╲│  3  │
         └─────┘
```

♡ ♡ ♡   ♡ ♡

┌─────┐ and ┌─────┐ adds up to **5.**
└─────┘   └─────┘

34.

```
        ┌─────┐
       ╱│  2  │
┌─────┐╱ └─────┘
│  9  │
└─────┘╲ ┌─────┐
        ╲│     │
         └─────┘
```

♡   ♡ ♡
♡   ♡ ♡
  ♡ ♡ ♡
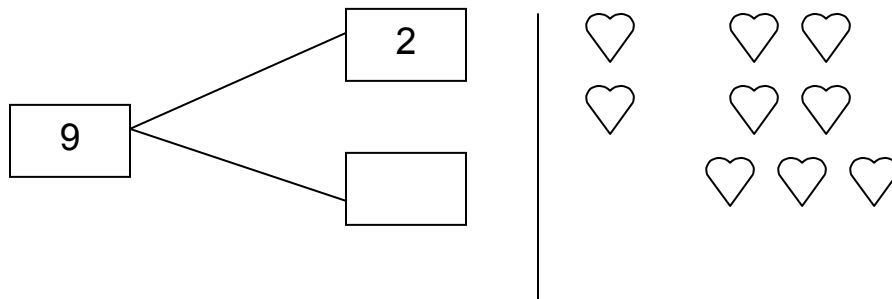
┌─────┐ and ┌─────┐ adds up to **9.**
└─────┘   └─────┘

35.   **Cross** ☒ the oval that has a **different** answer.

```
  ╭─────────╮        ╭─────────╮
 (  2 + 7   )       (  4 + 3   )
  ╰─────────╯        ╰─────────╯

  ╭─────────╮        ╭─────────╮
 (  10 - 1  )       (  3 + 6   )
  ╰─────────╯        ╰─────────╯
```

36. 4 + [   ] = 8

37. [   ] - 6 = 3

38. [   ] + 5 gives 7

39. 10 - [   ] gives 4

40. 3 and [   ] gives 7

41. Look at the picture below. Complete the pattern by drawing the correct number of smiling faces in the box provided.
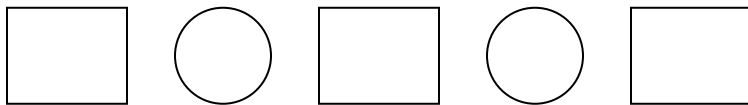
42. John has 6 balls. He gives 2 balls away to his brother. How many balls has John left?

☐ ○ ☐ ○ ☐

John has _____ balls left.

43. A fruit seller sells 4 apples and 6 pears. How many fruits has the fruit seller sold altogether?

☐ ○ ☐ ○ ☐

The fruit seller sold _____ fruits altogether.

44. There are 10 pupils in a class. 7 of them are girls and the rest are boys. How many boys are there?

☐ ○ ☐ ○ ☐

There are _____ boys.

45. 3 of the girls wear spectacles and 5 of them do not wear spectacles. How many girls are there in all?

☐ ◯ ☐ ◯ ☐

There are _____ girls in all.

46. Mary and Jane have 7 ribbons. If Mary has 5 ribbons, how many ribbons does Jane have?

☐ ◯ ☐ ◯ ☐

Jane has _____ ribbons.

47. A pond has 9 fish. One day, a fish died of sickness. How many fish are left in the pond?

☐ ◯ ☐ ◯ ☐

The pond has _____ fish left.