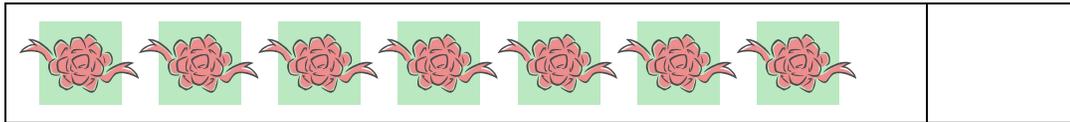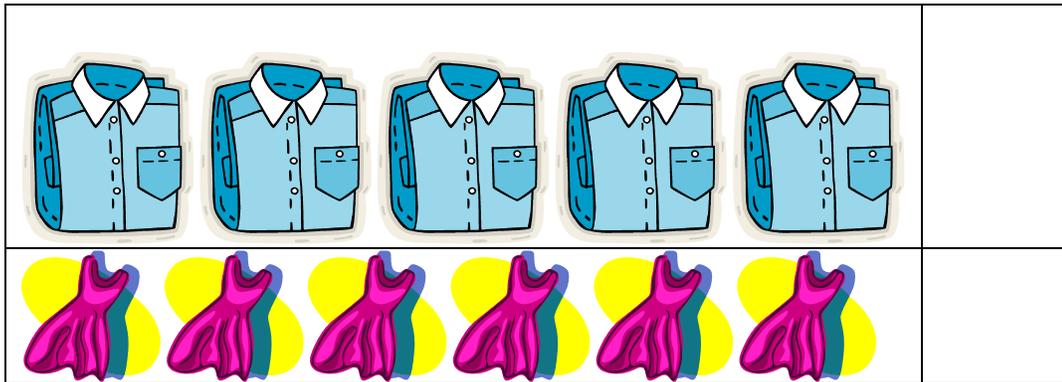# Primary One
Mathematics
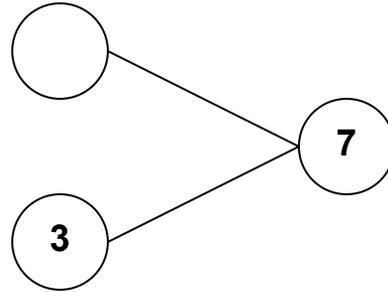## Semestral Assessment Two

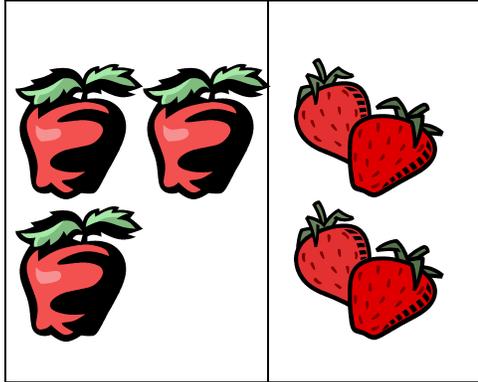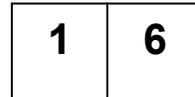## Section A: (40 x 2 marks)

1. Count and write the number in the box
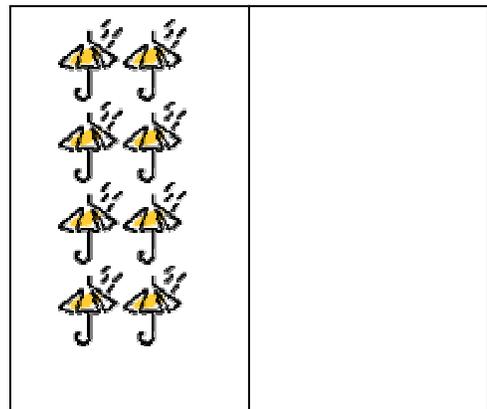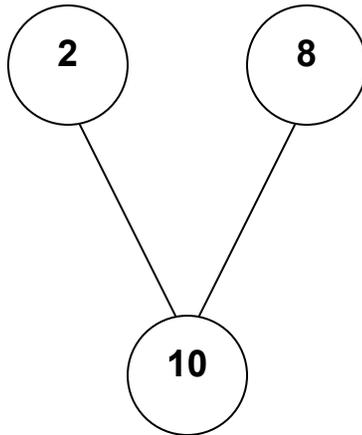

2. Tick the set that has more clothes.

3. Look at the picture. Then write the missing number.

4. Circle the pair that makes 9.

| 3 | 5 |

| 2 | 7 |

| 1 | 6 |

5. Complete the number bond by drawing the missing part in the box.

6. Linlin ate 3 biscuits during tea time.

   There are still 6 biscuits left on the plate.

   There were _____ biscuits at first.

7. Ben bought 10 sweets.

   After giving some sweets to his friends, he has 4 sweets left.

   He give _____ sweets to his friends

8. Mr Tan is a fruit seller.

   He sold 8 pears and 9 oranges this morning.

   Altogether, he sold _____ fruits this morning.

9. A clown was holding 20 balloons.

   Suddenly, 2 balloons flew away.

   He had _____ balloons left.

10. Arrange the numbers in order. Begin with the smallest.

    | 16 | 11 | 19 | 13 |

    Smallest

Look at the picture below and answer questions 11 and 12.

| Joe | Peter | Sam | Ali |

11. Joe is the _____ basketball player from the right.

12. The third person from the left is _____

Fill in the blanks.

13. 27 = _____tens _____ones

14. 5 more than 21 is _____.

15. _____ is 5 less than 33.

16. The number before 40 is _____.

17. _____ is the number after 88.

18. 80 – 15 = _____

19. 72 + 5 = _____

20. 4 + 4 + 4 + 4 + 4 = _____ x _____

21. There are 7 plates.

   Each plate has 3 cupcakes.

   There are _____ cupcakes altogether.

22.

   Mr and Mrs Lim prepare 6 presents for their children during Christmas.
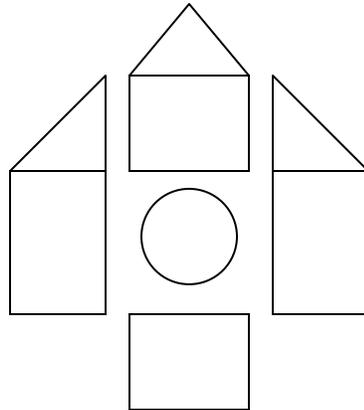
   Each child receives 2 presents from their parents.

   Mr and Mrs Lim _____ children.

23. Lisa and her 2 brothers like to read story books.

   They share 15 story books equally.

   Each of them gets _____ story books.

The picture below is made up of different shapes.
Look at the picture and fill in the blanks in questions 24 and 25.
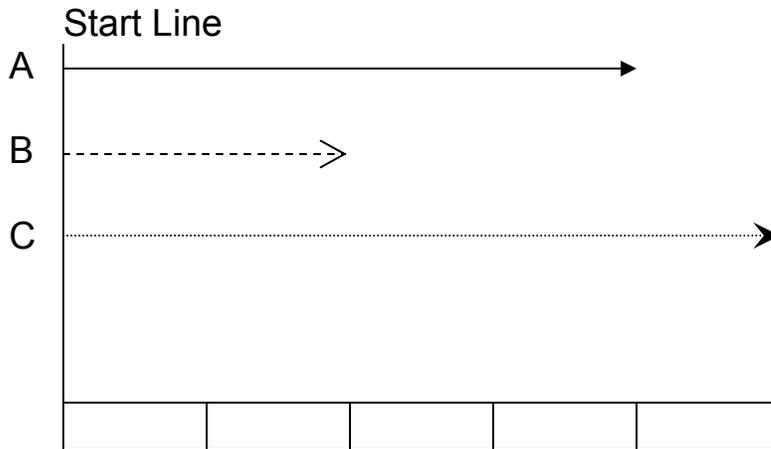
24.   There are 3 _____.

25.   There is only 1 _____.

26.   Look at the pattern made by the circles in the first box.
      Continue the pattern by circling the correct circle in the second
      box.

Look at the arrows below and answer question 27, 28 and 29.

1 [ ] stands for 1 unit

Start Line

A ———————————————→

B - - - - - - - - →
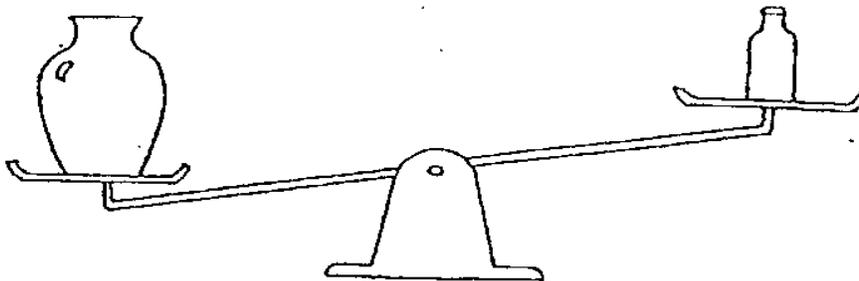
C ···→

27. Arrow B is _____ than Arrow A.

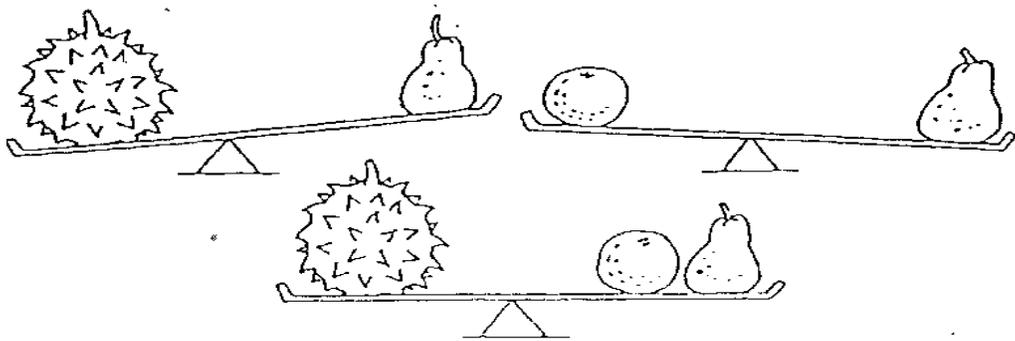28. Arrow C is longer than Arrow B by _____ units.

29. The shortest arrow is _____ units long.

30. Circle the lighter object.

Look at the picture and answer question 31 and 32 using the words in the box.

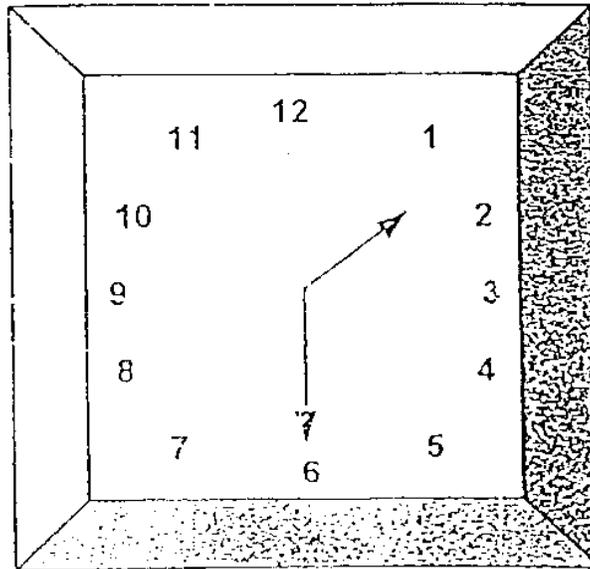|		
heaviest	lightest	as heavy as
	heavier than	lighter than

31. The orange is the _____.

32. The durian is _____ both the pear and the orange.

33. Tick the clock that shows 8 o'clock.
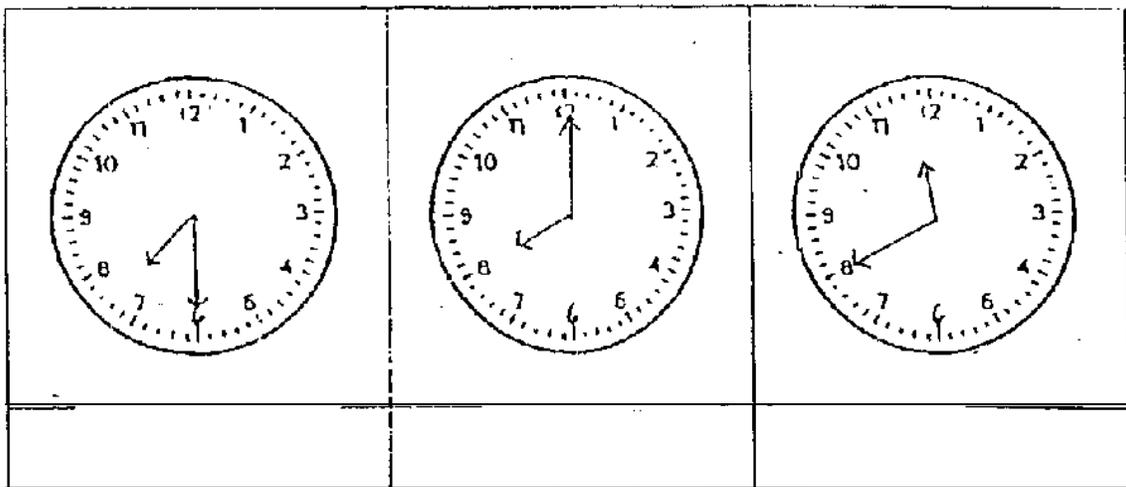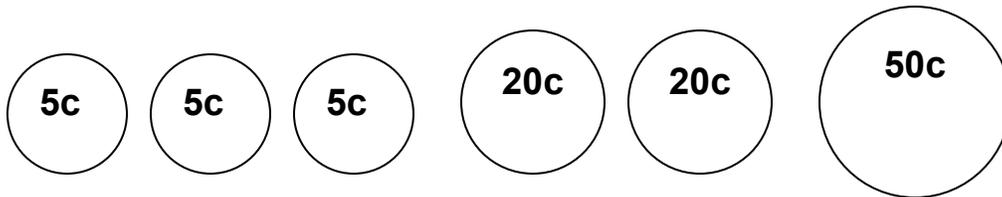
34. Look at the clock below. What time is it now?

It is now _____.

35. Mingli pays 65c for a pen. Colour the correct amount of money.

(5c) (5c) (5c) (20c) (20c) (50c)

36. Peixin bought a book that cost $3. She gave the bookseller

$10. She received $_____ change.
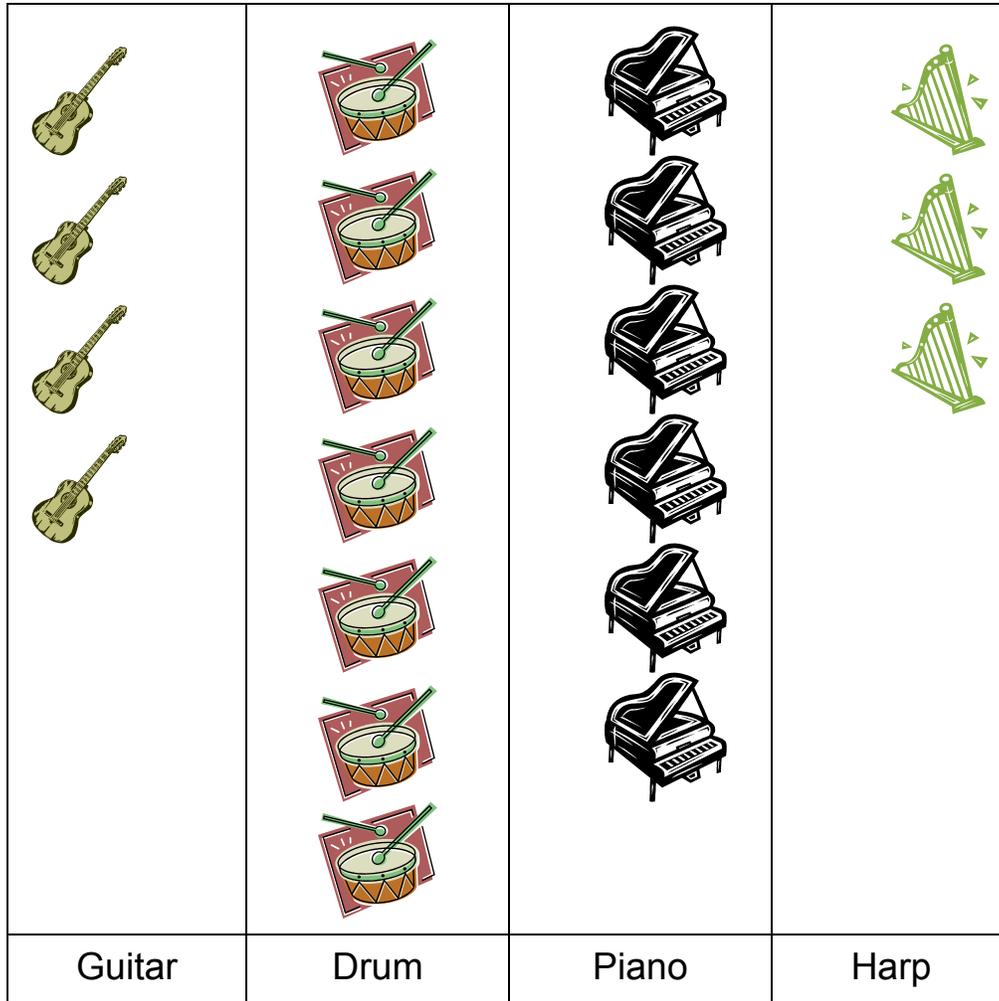
37. Weide writes out a list of things to buy.

Things to buy

2 pens	60c
1 exercise book	45c
1 ruler	50c
2 erasers	40c

He only bought 2 pens and 2 erasers.

He spent $_____ altogether.

Look at the graph and answer questions 38, 39 and 40.

The graph below shows the favourite musical instruments of some children in a music class.

Guitar	Drum	Piano	Harp

1 picture stands for 1 child

38.   _____ children like the harp.

39.   The most popular instrument is the _____.

40.   _____ more children like the piano than the guitar.

Section B: (5 x 4) marks
For each story sum, remember to write the number sentence and complete the answer statement.

41.   Lionel has 20 marbles. Joe has only 8 marbles. How many fewer marbles does Joe have than Lionel?

   ⬜   ◯   ⬜   =   ⬜

   Joe has _____ fewer marbles than Lionel.

42.   Mr Chen caught 25 fish in the morning. He went fishing again in the afternoon and caught another 10 fish. How many fish did Mr Chen catch the whole day?

   ⬜   ◯   ⬜   =   ⬜

   Mr Chen caught _____ fish altogether.

43.   During the Lantern Festival, the pupils of Primary 1 K carried some lanterns. There were 12 fish lanterns, 11 aeroplane lanterns and 10 Pokemon lanterns. How many lanterns were there altogether?

   ⬜ ◯ ⬜ ◯ ⬜ = ⬜

   There were _____ lanterns altogether.

44. Miss Tan gave 5 sweets each to Anna, Betty and Carol for being helpful and polite to teachers and friends. How many sweets did Miss Tan give to the girls?

☐ ◯ ☐ = ☐

Miss Tan gave _____ sweets to the girls.

45. The picture below shows 20 soccer balls. Divide the balls equally among 5 soccer players. Show your working by circling the number of soccer balls to be given to each player.

Each player will get _____ soccer balls.