## Primary One <br> Mathematics <br> Semestral Assessment One

## Section A (84 marks)

For each question, write your answers in the spaces provided. Questions 1 to 42 carry 2 marks each.

1. Count and write the numbers in the box given.
a)

b)

2. Write these numbers in words.

3. Arrange the numbers in order. Start with the greatest.

$$
5, \quad 10, \quad 6, \quad 8
$$

$\overline{\text { (greatest) }}$ '
4. Complete the number bond below.

5. Write a subtraction sentence for the picture below.

6. Cross out the face which is $5^{\text {th }}$ from the left and $3^{\text {rd }}$ from the right.

7. Colour 2 sets of numbers that do not make 6 .

| 6,0 | $\boxed{ } \quad 3,4$ |
| :--- | :--- |

8. Complete the pattern

9. Use the numbers and signs in the box to write an addition sentence.

10. Look at the number bond below. Draw in the space given, the correct number of $\$$ to match the number bond.

11. $10-5=$ $\qquad$
12. $11-2=$ $\qquad$
13. Look at the picture.

Which animal is the fourth in the line?


The $\qquad$ is fourth in the line.
14. Write the missing number in the box ( $\square$ ) provided. Example:


The missing number is $\qquad$
15. Hoop A has 3 fewer balls than Hoop B.

Draw the correct number of balls in Hoop A.

16. Aaron takes the lift to the $11^{\text {th }}$ floor.

He walks 3 floors down to his flat.
His flat is on the $\qquad$ floor.
17. Write the name of the shape of the shaded face in the blank.


The shape of the shaded face is a $\qquad$ .
18. Complete the number band below.

19. Jonathan made 17 paper birds.

He gave 7 paper birds to his brother.
He had $\qquad$ paper birds left.
20. Sue Ling likes to eat sweets.

She eats 1 sweet everyday, from Monday to Sunday.
She eats $\qquad$ sweets in 1 week.
21. Joyce is 14 years old.

Jermaine is 2 years younger than Joyce.
Jermaine is $\qquad$ years old.
22. Look at the picture below.

Colour ALL triangles.
There are $\qquad$ triangles.


Study the table below carefully and use it to answer question 24.

| < |  |  |
| :---: | :---: | :---: |
| < |  |  |
| < | > |  |
| < |  |  |
| < |  |  |

Each
23. To get a Silver Star Badge, Jane has to read 15 books. She has to read ___ more books to get the Silver Star Badge.
24.


My mother bought a tray of 20 eggs.
3 eggs are broken.
$\qquad$ eggs are not broken.
25.

26. 7 more than 7 is $\square$
27. 19 - $\square$

$$
=10
$$

28. 4 less than $\square$ is 16
29. $2+7+9=$ $\square$
30. Circle the pattern that comes next.

31. 



This closed box has $\qquad$ faces.
32. $9+6=$ $\qquad$ tens $\qquad$ ones
33. Write an addition sentence for the picture.

34. Fill in the missing number and draw the missing part.

35. $2+9=$ $\square$
36. $12+7=$ $\square$
37. Look at the shapes in the box.

Ring the $\underline{5}^{\text {th }}$ shape from the left.

38. The numbers below are arranged in order.

Write the missing numbers in the box.

|  | 16 | 17 |  | 19 |
| :--- | :--- | :--- | :--- | :--- |

39. Write a number bond to match the picture that is given.

40. Tick the box that has more items.

| $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |

41. Which number sentence matches the picture?

Put a TICK in the correct box.


| $7=5+0$ |  |
| :--- | :--- |
| $7=5+3$ |  |
| $7=5+2$ |  |
| $7=5+1$ |  |

42. Colour the shape with the smallest number.


## Section B ( $4 \times 4=16$ marks )

For questions 43 to 46 , write your number sentences clearly in the boxes provided.
43. Ben has 13 toy cars

He gives 5 toy cars to Jack
How many toy cars has he left?


He has $\square$ Toy cars left.
44. Dick reads 6 story books.

Shaun reads 7 books.
How many story books do they read together?
$\square$

They read $\square$ story books altogether
45. Aunt Sally baked 7 pineapple tarts on Thursday and 11 pineapple tarts on Friday.
a) How many pineapple tarts did Aunt Sally bake altogether?


Aunt Sally baked $\square$ pineapple tarts altogether.
b) She gave 5 pineapple tarts to her friend and the rest to her children. How many pineapple tarts were given to her children?

$\square$ Pineapple tarts were given to her children.
46. Dale scored 9 marks in his Spelling Test.

Ali scored 2 marks less than Dale.
a) How many marks did Ali score?


Ali scored $\square$ marks
b) How many marks did the 2 boys score in all?


The 2 boys scored $\square$ marks in all.

