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

## Section A

I. Read each question carefully before answering it. (20 X 2 Marks)

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

b) Colour six circles.

2. Look at the picture and fill in the missing number in the space provided.


There are $\qquad$ more horses than frogs.
3. Write these numbers in order. Begin with the greatest.

| 9 | 4 |
| :--- | :--- |

$\qquad$
$\qquad$
$\qquad$ , $\qquad$ , $\qquad$
4. 3 and 5 make $\square$

5. Write the missing number in the box.

6. Colour 3 stars to make 9.





7. Write the missing number in the triangle.

8. Look at the picture below.


There are $\square$ tanks altogether.
9.

Draw in the missing books.

10. The picture below shows 3 circles. Draw 4 more circles in the box.


There are $\qquad$ circles altogether.
11. Write an addition sentence for the following picture.

$\square$
12. Write a subtraction sentence for the following picture.

|  |  |  |
| :---: | :---: | :---: |
|  |  |  |

13. Write the missing sign (+) or (-) in each box.

9 $\square$ $2=2$ $\square$ 5
14.
a) $4+6=\square$
b) $3+5=\square$
15. There are 7 trees. Tick $\checkmark 3$ of them.

16. Fill in the missing number.

$$
7+\square=9
$$

17. 


18.

19. $\square$ - $5=4$
20.

Fill in the missing numbers in the boxes.


## Section B

II. Read each question carefully before answering it. Write your answers in the spaces provided. (10 Marks)
21. After buying 4 pencils, Peter has 9 pencils altogether. How many pencils has Peter at first?
$\square$

Peter has $\qquad$ pencils at first.
22. There are 8 oranges altogether. Joan eats 3 oranges. How many oranges are there left?
$\square$

There are $\qquad$ oranges left.
23. Mother has 10 books. She gives 7 books to Helen and the rest to Hazel. How many books does Hazel get?
$\square$

Hazel gets $\qquad$ books.
24. Kelly gives 8 balls to Melvin. She gives 2 balls to Fenny. How many more balls has Melvin than Fenny?
$\square$

Melvin has $\qquad$ more balls than Fenny.
25. Linda receives 5 stickers from Mother. She receives another 5 stickers from Father. How many stickers has Linda altogether?
$\square$

Linda has $\qquad$ stickers altogether.

