



# GRADE 2 TERM 1 EXAMS-2019

## MATHEMATIS


NAME ..... SCHOOL .....

Count and write how many

1.  \_\_\_\_\_  
10

2.  \_\_\_\_\_  
10

3.  \_\_\_\_\_  
9

4.  \_\_\_\_\_  
11

5.  \_\_\_\_\_  
14

Fill the missing numbers

6. 9, 10, 11, 12, 13, \_\_\_\_\_

7. 19, 20, 21, 22, 23

8. 7, 8, 9, 10, 11

Complete the following patterns

9. ○ □ ○ □ ○ □ ○ \_\_\_\_\_

10. ☆ ○ ☆ ○ ☆ ○ ☆ \_\_\_\_\_

11.  \_\_\_\_\_

Match the number names with their symbols

12. Eighty	<del>32</del>	_____
13. Thirty two	<del>9</del>	_____
14. Nine	<del>80</del>	_____
15. Fourteen	14	_____

Add

16.  $5 + 0 =$  5

17.  $13 + 6 =$  19

18.  $8 + 1 + 1 =$  10

19.  $2 + 5 =$  7

Arrange from the smallest to the largest.

20. 40 30 50 20 10  
10 20 30 40 50

21. 9 7 8 6 3  
3 6 7 8 9

22. 16 13 11 12 19  
11 12 13 16 19



23. Njeri had 8 oranges. If she gave 5 to Kamau, how many oranges did she remain with? 3

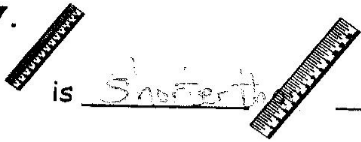
Subtract

24.  $30 - 20 =$  10

25.  $40 - 10 =$  30

Write "shorter than" or "longer than" in the space provided.

26.  is longer than  \_\_\_\_\_

27.  is Shorter

**Fill in the blanks**

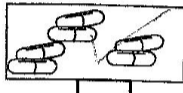
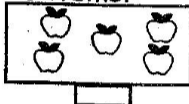
28.  $7 + \boxed{5} = 15$

29.  $\boxed{6} + 4 = 10$

30.  $9 - 4 = \boxed{5}$

31.  $\boxed{6} - 6 = 0$

32. Tick the box that has more than 5 items.



**Put together**

33. + = 9

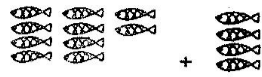
34. + = 8

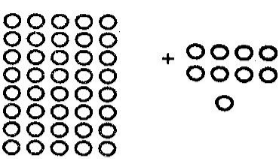
**Tick the heavier**



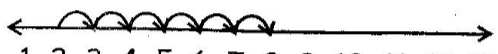
37. There are 7 days in a week.

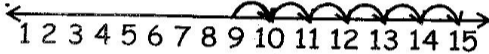
38. One twenty shilling coin, one ten shilling coin and ten shilling coin and five shilling coin make up 50 shillings.

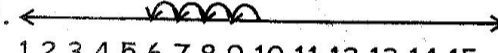
39.  = 14  
1 ten 4 ones.

40.  = 49  
4 tens 9 ones

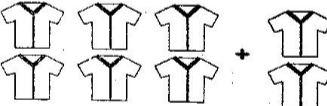
**Use the number line to work out**


41.   
 $3 + 5 = \underline{8}$


42.   
 $9 + 6 = \underline{15}$

43.   
 $8 - 3 = \underline{5}$

**Match the number symbols with the picture it represents**

44.  = 9

45.  = 13

46.  = 9

47. Draw a rectangle



48. 5 tens and 0 ones = 50

49. 0 tens and 1 ones = 1

50. 3 tens and 0 ones = 30