

GRADE THREE 2018

MATHEMATICAL ACTIVITIES

NAME			
SCHOOL		CLASS	

Write the number in words

1. $99 + 1 =$ _____

2. $806 + 14 =$ _____

$\begin{array}{r} 1425 \\ + 19 \\ \hline \end{array}$	$\begin{array}{r} 1543 \\ + 933 \\ \hline \end{array}$
_____	_____

5. $76 + 10 + 4 =$ _____

What is the place value of 5 in

6. $5217 -$ _____

7. $2053 -$ _____

8. $115 -$ _____

Write the following numbers in words.

9. $4322 -$ _____

10. $540 -$ _____

11. $675 -$ _____

12. $44 -$ _____

Subtract the following

3.
$$\begin{array}{r} 4246 \\ - 107 \\ \hline \end{array}$$

14. A farmer had 847 goats. He sold 229 of them. How many did he remain with?

15. $241 - 19 =$ _____

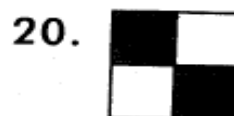
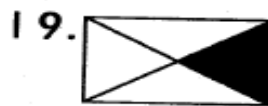
What is the next number in the series.

16. 1, 3, 9, _____

17. 16, 14, 12, _____

18. 4, 7, _____

What fraction is shaded?



22. $\frac{1}{4} + \frac{1}{4} =$ _____

23. $\frac{\square}{8} - \frac{3}{8} = \frac{4}{8}$

Work out

24. $50 + \square = 80$

25. $\square + 40 = 60$

26. What is $\frac{1}{3}$ of 9? _____

27. $\frac{1}{2}$ of 8 = _____

What is the next ordinal number?

28. 1st, _____, _____, 4th

29. A class has 40 pupils. $\frac{1}{2}$ of them are boys. How many boys are there?

30. What is a quarter of 24? =

31. $7m \times 7$ 32. $8m \times 5 =$ _____

33. $12m \times 4$ 34. $3 \overline{)15m}$

35. Mother bought 50kgs of maize. She sold 29kgs. How many kilos was she left with? _____

36. I have 7kgs of sugar, 7kgs of wheat and 7kgs of salt. How many kilograms do I have altogether? _____

Write the following numbers in figures.

37. One thousand three hundred and one. _____

38. Four hundred and sixty. _____

39. Fifty nine _____

40. Divide 20 by 4 _____

41. What do you get after subtracting 36 from 89?

42. $7 \times \square =$ _____

43. $\square \div 5 = 3$

44. $32 \div 8 =$ _____

45. $25 \div 5 =$ _____

46. Week days 47. Week days

4	2	3	0
+ 3	1	- 1	4

48. Which number comes before 100? _____

49. Draw a clock face showing half past 8

50. $\begin{matrix} \bigcirc & \bigcirc & \bigcirc & \bigcirc & \bigcirc \\ \bigcirc & \bigcirc & \bigcirc & \bigcirc & \bigcirc \\ \bigcirc & \bigcirc & \bigcirc & \bigcirc & \bigcirc \\ \bigcirc & \bigcirc & \bigcirc & \bigcirc & \bigcirc \end{matrix}$

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