MONITORING LEARNER'S PROGRESS (CBC)
GRADE THREE - YEAR 2021
MATHEMATICS ACTIVITIES

Nam~.. *school* ....

Exceeding Expectation 31–50	Meeting Expectation 21–30	Approaching Expectatio 11–20	Below Expectation 0–10

1. Write in words

    295 = ⬛

2. 983 == _ _ _ _·_ _ _""_ hundreds

    tens _____

    ones

3. Arrange the following numbers from smallest to the largest.

    160, 140, 170, 130, 10, 120,

    150

4. Add the 2n and 5t numbers in the' pattern,

    2, + 6, 8, 10, 12

5. Fil] in the missing numbers:•

    30, 31 _ ⁻ 3+_____

8. Work out:-

    246
    + 48

9. Write the next number:•

    5, 10, 15, 20,

10. Tom planted 4 seeds. Mary planted 6 seeds and John planted 7 seeds. **How** many seeds did they plant altogether?

11, Shade a half.

12. Write the multiplication **sentence.**

36, 37, __ __ __ __ __ __ ,40

6. Write in figures.

forty nine

			n —

7. Amina has 4 hens. Each hen laid 5 eggs. How many eggs did she get? _____

_____

_____

13. Jane had 16 sweets. The sweets **were** shared among her 4 friends. How many sweets did each one get!

_____

_____ , _____

_____

=

14. Subtract:-

632

-412
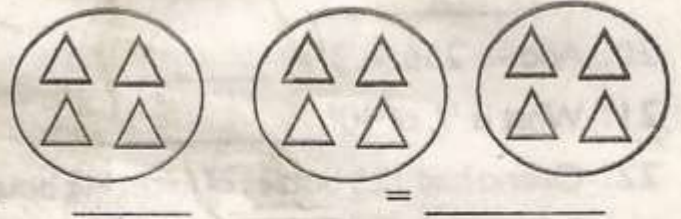
15. Draw a curved line.

16. The clock face shows time.

Te tmei ⊆ o'doc

17. Write the missing number in the box

___ − ___ = 12   5

18. Jane sells 10 apples every day. How many apples will she sell in 9 days?

19. Name the shape.

20. Add:-   256 + 3 =

23. A town has 196 adults. There are 84 men.

How many are women!

25. Divide:•

25 = 5   ___ __ __ _

25. Circle a one litre container.

26. Multiply:-   3 x 8 =   ___

27. Work out:-

7]49

28. Draw a square

29, How much money? ___
shillings.

200   200

200   200

21. What is ½ of 40?

30. Complete **the** pattern.

22. Otieno had 125 bottles of juice. He bought 72 more bottles of juice. How many bottles of juice does he have altogether?

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