THE TIMER NATIONAL SERIES

MONITORING LEARNERS' PROGRESS

Grade 4 - 2020

MATHEMATICS ACTIVITIES

NAME..

Learner's Number ☐☐☐

Gender   Boy ☐   Girl ☐
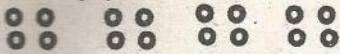
County name   .... County code ☐☐☐

Sub county name .... Sub county code ☐☐☐

School name   ....School code ☐☐☐

The grid below is to be filled by the teacher after marking the learner's work

	Level 1	Level 2	Level 3	Level 4
Numbers 1-15				
Measurement 16-23				
Geometry 24-25				

11. Multiply:

_____ X _____ = _____

12. Fill in the gap in the multiplication table

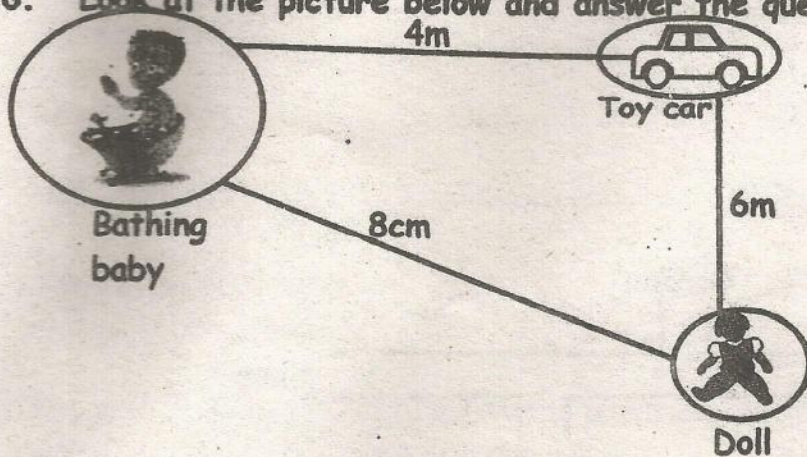| x	2	3
2	4	6
3	6	9
4	8	___

13. Use repeated subtraction to work out:

$20 \div 4 =$ _____

14. If I share 24 sweets among 8 babies, how many sweets will each baby get?

15. There are 12 cows. Each cow has 4 legs. How many legs do they have altogether?
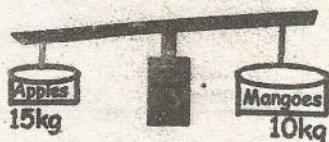
Measurements

16. Look at the picture below and answer the question that follows

What is the length from the baby to the doll? _____

17. Add 15m to 7m = _____ m

18. Add the mass of apples and mangoes. _____

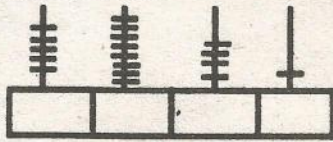## Numbers

What is the position of these pictures?

1.   2.
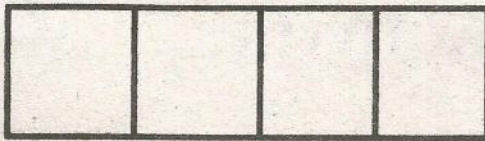
First   Second   _____   _____

Fill in the place value

3   Four thousands eight hundreds six tens two ones=_____.

4.   Fill in the abacus

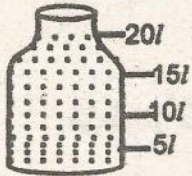5.   Colour using crayon $\frac{1}{4}$

6.   562 + 34= _____ .

.7.   475
      +18
      _____

8.   My uncle has 352 black goats and 186 white goats. How many goats does he have all together?

      Fill in the missing numbers in question 9 and 10

9.   35 - ☐ =15

10. |———|———|———|———|———|
      368   365   362   ___   356

19. How much water does the jerry can hold? _____.

20. A bus took 6 hours 45 min to travel from Isiolo to Nairobi. It then took 3 hours 10 min back to Isiolo. How long did the journey take?
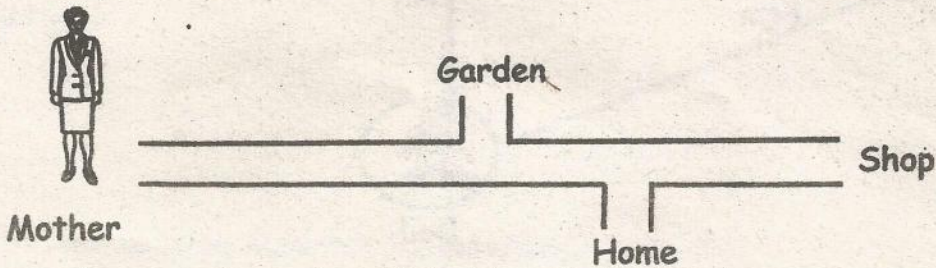
.21. What is the time?

_____ past _____

22. Add these notes
100 + 500+ = _____.

23. During Christmas, my friend bought me a book at sh 320 and a school bag at sh 150. How much money did my friend spend?

Geometry
24. Look at the picture below

If the mother is going home which side will she turn? _____

25. Complete the pattern below using these shapes -Circle, Square, Triangle