



**CROWN EXAMINATION TEST**  
**MONITORING LEARNER'S PROGRESS**  
**GRADE 3 - TERM III - YEAR 2021.**  
**MATHEMATICS ACTIVITIES**

Learner's Name.....

Learner's Number

Gender: Boy

Girl

County Name..... County Code

Sub- County Name..... Sub- County Code

School Name..... School Code

**(TEACHER'S SCORING GUIDE)**

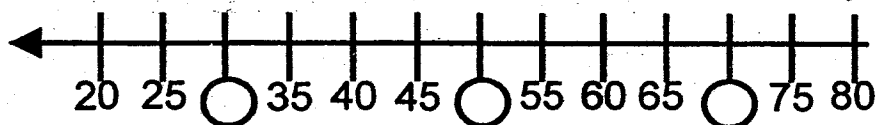
The grid below is to be filled by the teacher after marking the learner's work.

Exceeds Expectation 4	Meeting Expectation 3	Approaching Expectation 2	Below Expectation 1
48 - 50	36 - 47	25 - 35	0 - 24

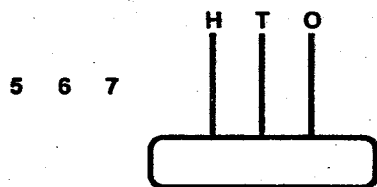
## MATHEMATICS ACTIVITIES GRADE THREE

### TASK A: NUMBERS

1. Change the below numbers into ordinal position  
2, 3, 4, 5, 6 \_\_\_\_\_ (1mk)
2. Arrange the numbers from the biggest to the smallest  
300, 120, 150, 145, 200 \_\_\_\_\_ (1mk)
3. Write three hundred and ten in numbers \_\_\_\_\_ (1mk)
4. Identify the missing numbers on the number line below. (1mk)



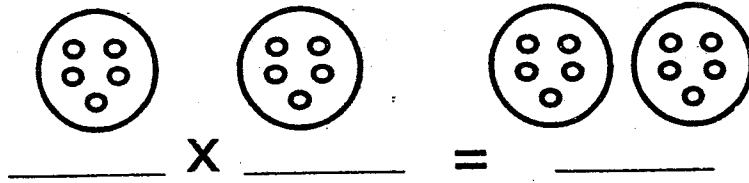
5. Write the numbers given below on the abacus below (1mk)



6. Your teacher to provide you with a piece of paper, Then fold it into four and shade the fraction and write the name of the fraction. (1mk)
7. What is 563 plus 135? (1mk)
8. Arrange the numbers using the place value chart and then add. 533 plus 238 = (1mk)
9. Add breaking numbers apart to make a ten  $8 + 5 =$  (1mk)
10. In a church, pupils gave 862 shillings and the youths gave 129 shillings. How much money did they give altogether? (1mk)
11. Subtract the numbers below using an abacus  $465 - 342 =$  (1mk)
12. Take away 36 from 76 \_\_\_\_\_ (1mk)
13. Workout the numbers below and arrange vertically using the place value chart.  $796 - 289 =$  (1mk)

14. Kiboko Primary School has 637 pupils. 224 of the pupils are girls. How many boys are there? (1mk)

15. Fill in the gaps (1mk)



16. Multiply by repeated addition  
 $10 \times 7 =$  (1mk)

17. A dog has 4 legs. How many legs do 5 dogs have? (1mk)

\_\_\_\_\_

18. Ten Cows have \_\_\_\_\_ eyes (1mk)

19. Divide the below numbers  
 $32 \div 2 =$  (1mk)

20. Divide as a repeated subtraction (2mks)  
 $32 \div 8 =$

21. Edward shared 20 boxes among 4 pupils. How many boxes did each get? (1mk)

### **TASK B: MEASUREMENT**

22. Estimate the length of your text book \_\_\_\_\_ (1mk)

23. Add the mass of the soil  
 $14 \text{ kg of soil} + 23 \text{ kg of soil} =$  \_\_\_\_\_ kg of soiled (1mk)

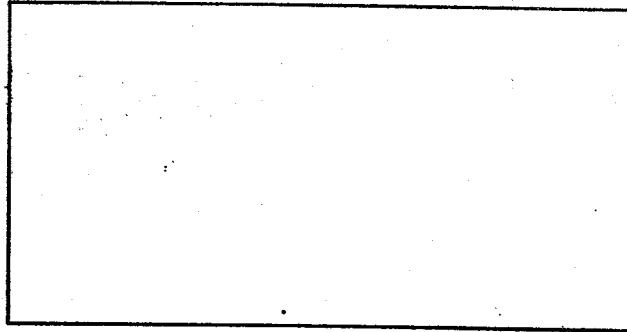
24. Kasuku had 10 liters of oil. He used 8 litres of oil. How many liters oil were used? (1mk)

25. Draw a clock and write the below time in digital (1mk)

**2:15**

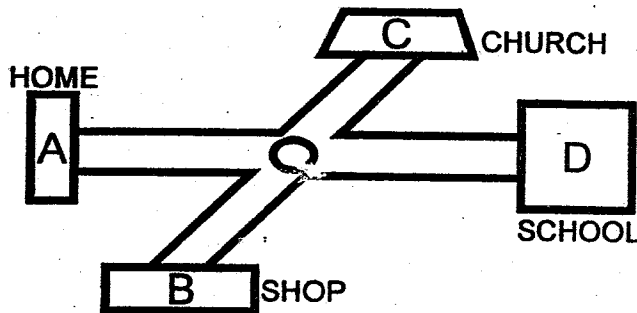
26. Your teacher to show you any Kenyan currency and record \_\_\_\_\_ shillings (1mk)

27. Draw and name any one need (1mk)



**TASK C: GEOMETRY**

28. Use the picture below to answer the questions

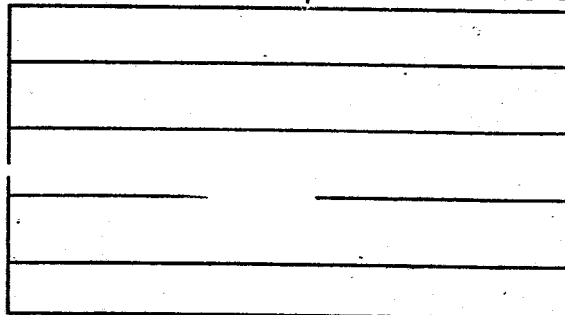


Explain how you will walk from point A to point D

\_\_\_\_\_

(1mk)

29. Count the number of lines in the shape drawn below.



\_\_\_\_\_ lines

(1mk)