



THE KENYA NATIONAL EXAMINATIONS COUNCIL

KENYA EARLY YEARS ASSESSMENT

Grade 3 – 2026

MATHEMATICAL ACTIVITIES

Name

Assessment Number.....

School Name.....

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

Strand	Sub-strands	Question Number	Score	Performance Level
Numbers	Whole numbers, Addition and Multiplication	1, 2, 3, 4, 5, 6, 7, 8, 9, 10		
	Subtraction, Division and Fractions	11, 12, 13, 14, 15, 25		
Measurement	Mass and Capacity	16, 17		
	Length, Time and Money	18, 19, 20, 21, 22		
Geometry	Shapes, Position and Direction	23, 24		

This paper has 10 printed pages.

Turn over

Answer ALL the questions

1. Teacher Beth served food to learners who stood in a line as shown.



Rose is in the _____ position.

2. The doors of rooms in a building had numbers that formed the following pattern.



What is the number on the last door?

3. Rono received a message from her bank.

Your savings account balance is sh 548

What is the place value of digit 5 in the number?

4. A carton has 24 packets of milk. Write the number in words.

5. Learners played a game of stepping, jumping and adding numbers. John wants to step and jump on the numbers shown by the arrows.



What is the sum of the numbers John will step on?

6. Add

$$\begin{array}{r} 274 \\ + 653 \\ \hline \\ \hline \end{array}$$

7. A *fundi* had used 325 iron sheets to cover a roof of a building. He added 53 iron sheets to complete the roof. How many iron sheets were used?
8. A company gave 435 calendars to the customers. It also gave 440 calendars to the workers. How many calendars were given altogether?
9. Multiply 5×7
10. A trader sold tomatoes for 6 days. He sold 4 crates of tomatoes each day. How many crates of tomatoes did he sell?

11. There are 345 cabbages on a school farm. A school worker harvested 123 cabbages. How many cabbages remained on the farm?
12. In a school election 859 learners voted for the head prefect. The winner got 432 votes and the loser got the rest of the votes. How many votes did the loser get?
13. Buses were parked in order of their route numbers. The route numbers formed a pattern as shown.



What is the missing route number on the bus?

14. Maria had 24 sweet bananas. The sweet bananas were shared equally among her 6 children. How many bananas did each child get?

15. Jane had 12 books on a shelf. The books were arranged in 4 groups. Each group had equal number of books.
What is $\frac{1}{4}$ of the 12 books?

16. A mother took her baby to a clinic. The mass of the mother carrying a baby is 98 kilograms as shown.



The mass of the baby alone is 9 kilograms. What is the mass of the mother?

17. A dairy farmer had 250 litres of milk. He sold 220 litres of milk to a hospital. How many litres of milk remained?

18. Patel and Asha covered a total distance of 198 metres in a race. Asha ran for 96 metres. Patel ran the rest of the distance. What distance was covered by Patel?

19. The time on the clock face is 3 o'clock.



Loise is waiting to take tea when the minute hand will be at 2. How many minutes will she wait?

20. Peter walked to the market for 1 hour 15 minutes. He then took a bus for 2 hours 40 minutes. How long was the whole journey?

21. Isigi prepared the following shopping list.

Item	Cost (Sh)
Pen	30
Drawing book	120
Exercise book	95

Isigi had a sh 500 note. He bought a drawing book. What was the balance?

22. A parent had sh 1000 note and went to the market. Circle the items the parent can afford to buy using sh 1000 note.



23. Fill the missing shapes in the pattern.



24. Kanini is cycling from home to the post office.



To get to the post office, Kanini will cycle straight, turn _____ then cycle straight, turn _____ and cycle straight.

25. The teacher will show you a group of counters. What is the fraction representing the coloured counter in the group?

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