

GRADE 3 END TERM 3 MARCH 2022 MATHEMATICS

NAME

Learner's Number Gender Boy Girl

School name School code

SCORING GUIDE

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

Learning Areas	Score	Exceeds Expectation	Meets Expectation	Approaches Expectation	Below Expectation
Numbers 1 - 10					
Measurement 11 - 20					
Geometry 21 - 25					

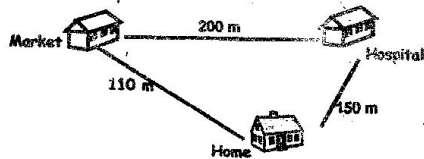
<p style="text-align: center;"><u>NUMBERS</u></p> <p style="text-align: center;"><u>Write the positions of the following school days</u></p> <p>1. Thursday _____</p> <p>2. Tuesday _____</p> <p>3. Friday _____</p> <p>4. <u>Fill in the missing number.</u></p> <div style="text-align: center;"> </div> <p>5. A lorry carried one hundred and nineteen cows while a pick-up carried twenty goats. How many animals were carried altogether?</p> <p>6. Heshima Primary School has 116 boys and 109 girls. How many more boys than girls are there?</p>	<p>7. What is the place value of 0 in 4 031?</p> <p>8. Moses subtracted 3 from 15 four times. How many remained?</p> <p>9. Work out $8 \times 9 =$ _____</p> <p>10. <u>Tick the one showing $\frac{1}{4}$.</u></p> <div style="display: flex; justify-content: space-around; align-items: flex-end;"> <div style="text-align: center;"> <input type="checkbox"/> </div> <div style="text-align: center;"> <input type="checkbox"/> </div> <div style="text-align: center;"> <input type="checkbox"/> </div> </div> <p><u>MEASUREMENT</u></p> <p>11. Use "past" or "to" to write the time shown in the digital clock below</p> <div style="text-align: center; margin-top: 10px;"> <div style="border: 1px solid black; padding: 5px; display: inline-block;">11 : 15</div> </div>
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12. Subtract:

Hours	minutes
23	56
- 14	- 39
89	17

13. Mercy is 25kg while Lucy is 18kg. What is their total mass?

14. Study the map below and answer the following questions.



Mwende walked from home to the market through the hospital. What distance did she cover?

15. When supplying fruits to the home, a trader cycled from the market then to the hospital. What was the total distance covered?

16. A school had a 90 kg bag of maize. If it used 43 kg to prepare githeri, how many kilograms remained?

17. How many jugs of water can completely fill the bucket?



18. A teacher had a container like the one shown below.



What is the capacity of 3 such containers?

19. A bus took 3 hours 15 minutes to ferry pupils to a show. If it spent the same time coming back to school, what was the total time taken for the journey?

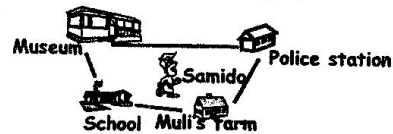
20. Mr Kombo raised two flashcards as the ones shown below.



Which flashcard showed a want?

GEOMETRY

Use the illustration below to answer the following questions.



21. Samido is facing Muli's farm. In which direction must he turn to face the police station?

22. Where will Samido be heading to if he moves straight ahead?

23. What will Samido face if he turns right once? _____

Make patterns using

24. Ovals

25. Triangles