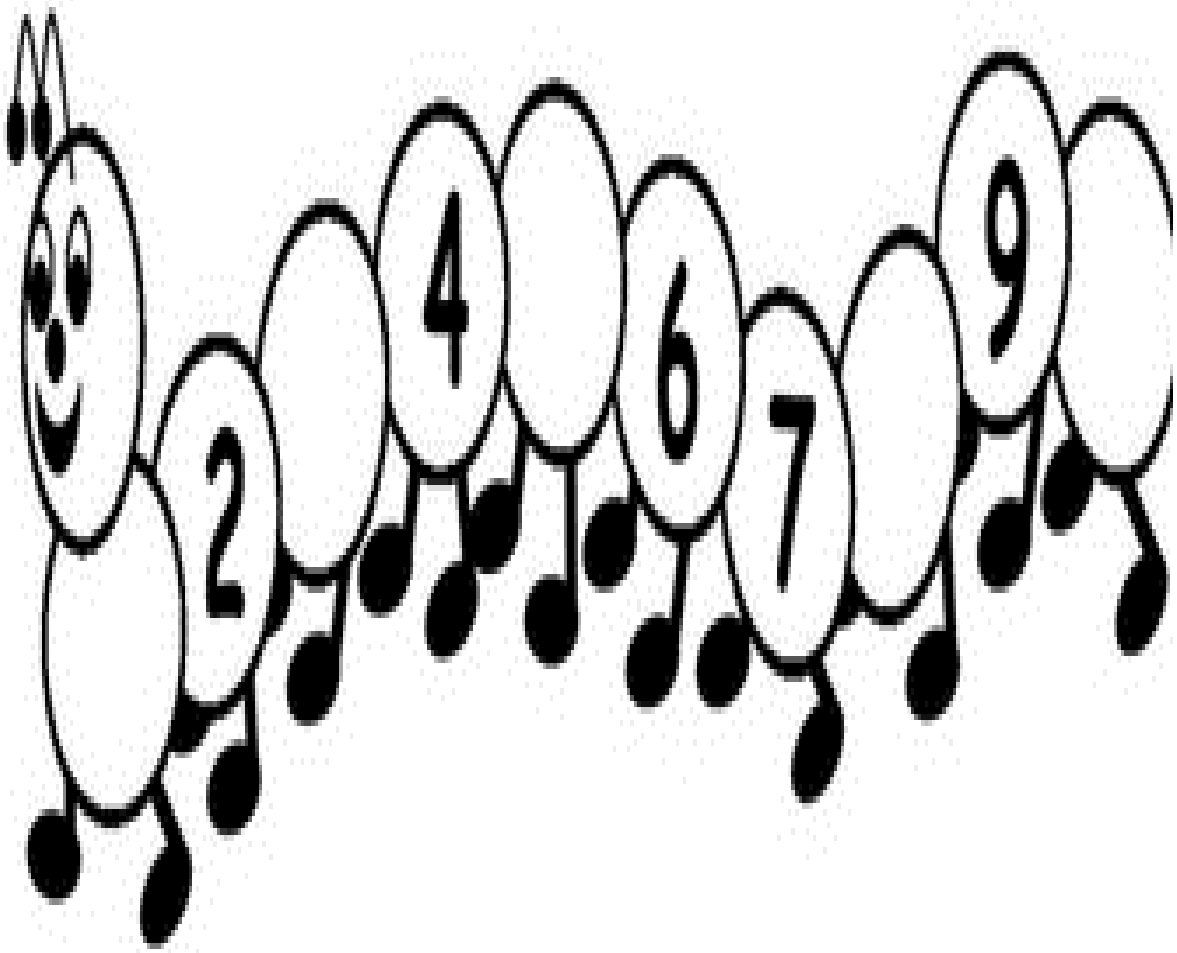
KASARANI/EMBAKASI PRIVATE SCHOOLS CLUSTER

SUMMATIVE ASSESSMENT TERM 1 2020

MATHEMATICS ACTIVITIES GRADE THREE



Name: _____.

School: _____.

Grade: _____.

Date: _____.

1. Fill in the missing numbers.
1000, _____, 1004, _____ 1008

2. Write in words.
111 _____.

3. Fill in the following.
A half has _____ eighths.

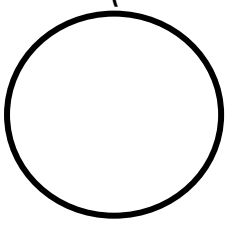
4. John had an apple. She shared it equally among 4 friends. What fraction of the apple did each friend get?

5. If Monday was the second day of the week, which is the seventh day _____.

6. Karen and her friends had 8 apples. One of the apples was green in colour. What fraction of the apple was green?
_____.

7. In a farm, there are 625 orange trees and 73 avocado trees. How many trees are there altogether. _____

8. Shade ¼. (2marks)



9. Work out.

$$\begin{array}{r} 28 \\ -\ 14 \\ \hline \\ \hline \end{array}$$

10. Fill in the missing number.

☐ - 8 = 14

11. Count 5s backward.(2marks)

125, ____, ____, ____

12. A shopkeeper had 53 kilograms of rice. She sold 42 kilograms of rice. How many kilograms of rice was she left with?

_____.

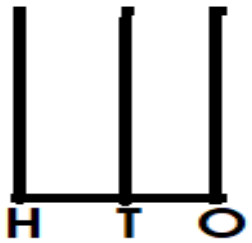
13. There were 28 pupils in a class, 15 went out for swimming lesson. How many remained in class _____.

14. Use numberline to add. (2marks)

6 + 4 + 3 = _____.

15. Show on Abacus. (2marks)

238
+ 2



16. Colour half of the group.



17. ½ of 18 =

18. Nelly had 6 mangoes, Rono had 8 mangoes and Otieno had mangoes. How many mangoes did they have altogether.

_____.

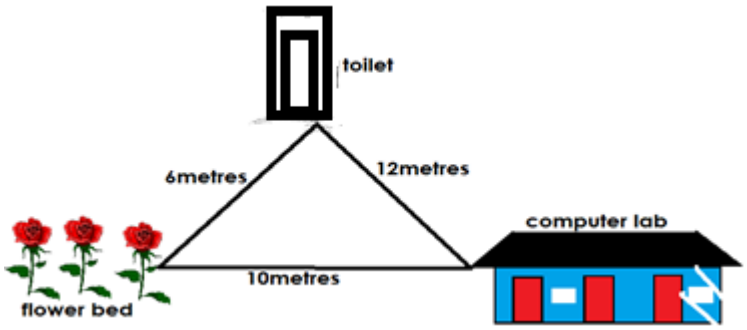
19. Find the missing.

20 + ☐ = 24

20. Write **Yes** or **No**.
An eighth is bigger than a third. _____.

21. $^{1}/_{8}$ of 24=☐ ÷ ☐ = _____.

22.



John walked from the flowerbeds to the toilets then to computer lab, what distance did he cover? _____.

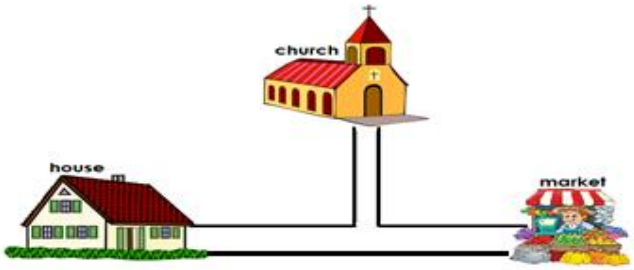
23. Colour the digit in the place value of hundreds.

2	**3**	**8**	**1**

24. Make a pattern using the following shapes.(2marks)



25.



Tom walked from home to church, he turned to his _____ at the junction to the church.

ASSESSMENT RUBRIC

Exceeds Expectations	Meets Expectation	Approaching Expectation	Below Expectation
27 - 30	21 - 26	11 - 20	0 - 10