GRADE 9 - YEAR 2026
MATHEMATICS

Name _____ Assessment No. _____

School _____ Date _____

Instructions: This paper consists of two sections A and B **TIME: 2HRS**

SECTION A: (20mks)

1. What is **3096203.03** in words?

A. Three hundred and nine thousand, six thousand two hundred and three point zero three.

B. Three million ninety six thousand two hundred three point zero three.

C. Three million ninety six thousand two hundred and three and three hundredths.

D. Three hundred and nine million six thousand two hundred and three and three tenths.

2. What is the value of

$$\frac{2.5 \times 0.14 \times 5.1}{0.17 \times 0.2 \times 0.05} ?$$

A. 1.05 B. 10.5

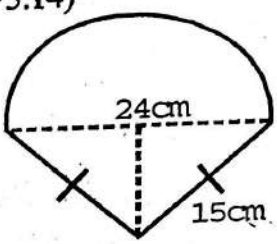
C. 105 D. 1050

3. A car travelled for 40min covering a distance of 24km. What was its speed in metres per second?

A. 10m/s B. 16m/s

C. 36m/s D. 20m/s

4. What is the area of the following figure? (Take $\pi = 3.14$)



A. 226.08cm² B. 334.08cm²

C. 406.08cm² D. 560.16cm²

5. Kasavuli borrowed Sh.12000 from a bank which charged a simple interest at the rate of 5% per month. How much did he pay after $1\frac{1}{2}$ years?

A. Sh.13 800 B. Sh. 12 900

C. Sh. 22800 D. Sh. 10800

6. Six workers can clear 70 ha piece of land in eight days. How many less days will eight workers working at the same rate take to clear the same size of land?

A. 4 B. 6

C. 3 D. 2

7. Simplify the inequality;

$2(3x + 4) > 20$

A. $x<2$ B. $4<x$

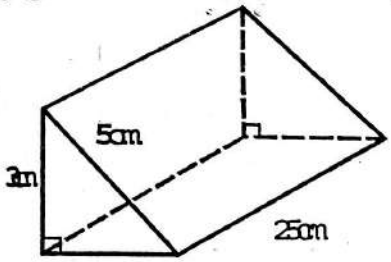
C. $x>4$ D. $2<x$

8. Mrs. Ngoge bought a camera on hire purchase terms. She paid a deposit of Sh.630 plus 10 monthly payments of Sh.287 each. What percentage of the total cost was the deposit?

A. 55.6% B. 22%

C. 18% D. 20%

9. ***The figure below shows a triangular prism.***



Find its volume.

A. 300cm³ B. 150cm³

C. 420cm³ D. 375cm³

10. Nyundo had Sh.1000 in his wallet. He decided to buy a watch whose marked price was Sh.760. Because he paid in cash, he was given a 10% discount. He used the savings to buy rubbers at Sh.4 each. How many rubbers did he buy?

A. 79 B.25

C. 60 D. 19