

PART A (Questions 1 to 25) : 1 mark each.

For each question choose the best answer by writing A, B, C or D in the space provided on the ANSWER SHEET.

QUESTION 1

Make **I** the subject in the formula $A = P + I$.

- A. $I = A + P$ B. $I = P - A$
C. $I = A/P$ D. $I = A - P$

QUESTION 2

Find the missing term in the sequence.

-2, 6, -18, _____, -162, 496.....

- A. 24 B. 42
C. 54 D. 62

QUESTION 3

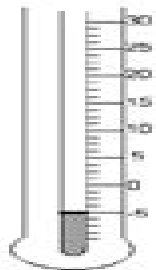
Simplify: $\frac{y^7 \times y^4}{y^3}$

- A. y^{56} B. y^8
C. y^{22} D. y^{23}

QUESTION 4

The temperature shown indicates the temperature of Mt. Wilhelm one morning.

What was the starting temperature if it had fallen by 20°C ?



- A. 30°C
B. 25°C
C. 20°C
D. 15°C

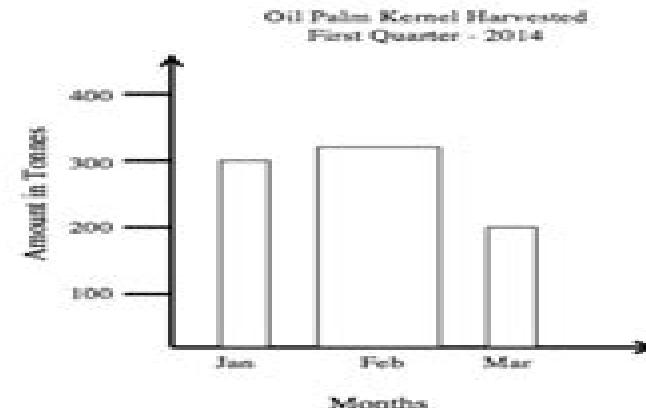
QUESTION 5

Roland and Sammy shared K200 in the ratio 2 : 3 respectively. How much did Sammy receive?

- A. K80 B. K100
C. K120 D. K150

QUESTION 6

Which part of the graph shown is misleading?



- A. The scale used on the vertical axis.
B. Uneven sizes of bars used on the horizontal axis.
C. The Title of the graph
D. Uneven sizes of bars and the vertical axis

QUESTION 7

Factorise: $a(b+1) - 2(b+1)$

- A. $-2a(b+1)$ B. $a - 2(b+1)$
C. $(a-2)(b+1)$ D. $a - 2(b+1)(b+1)$

QUESTION 8

A man leaves town A and travels West for 80km. He then turns and travels East for 100km.

How far and in what direction is he from town A?

- A. 20 km East B. 20 km West
C. 30 km East D. 30 km West

QUESTION 9

A TV screen was selling at a cost of K900 in April. In May the price reduced to K720.

What was the percentage decrease of the price?

- A. 10% B. 20% C. 30% D. 40%

Mathematics Grade 10 Past Papers

ML Morrison



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