

TEKART LEARNING

P. 5 MATHEMATICS HOMEWORK TERM III, WEEK SEVEN

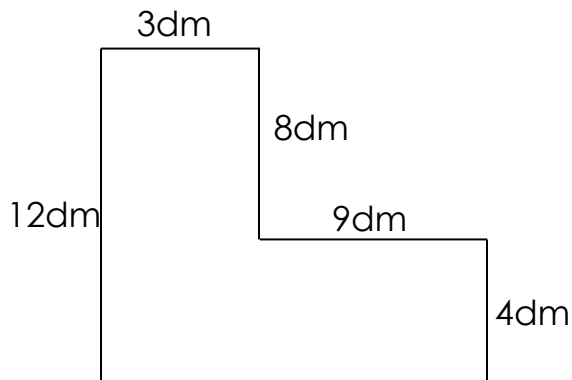
NAME: _____

STREAM: _____

SECTION A

1. Trevor covers a distance of 5km from home to school. How many metres does he cover?

2. Find the distance around the figure below.



3. Find the area of a rectangle whose length is 9m and width 4m.

4. The table below shows ages of children in a village.

Age	6 yrs	4 yrs	10 yrs	3 yrs
No. of children	7	10	5	12

How many children are below 6 years of age?

5. Using a ruler, a pencil and a pair of compasses only, construct an angle of 60° .

6. Nankya thought of a number. She then added 4 and got the result as 10. What number did Nankya think of?

7. Round off 796 to the nearest tens.

8. Newton used Shs. 3,600 to buy books at Shs. 1,200 each. How many books did he buy?

9. The transport fare from Gayaza to Kampala is Shs. 2,500 for adults and Shs. 1,500 for children. How much money did Mr. Mukasa pay to travel with his daughter and son from Gayaza to Kampala?

10. A bus travels at a speed of 60km in one hour. How long will it take for the bus to cover 150km?

SECTION B

11(a) Find the values of the unknown in the magic square below if its magic sum is 15.

8	m	4
1	n	p
r	7	2

(i) m

(ii) n

(iii) p

(iv) r

(b) Workout; $13 - 17 + 27$

12. In a village of 50 farmers, $\frac{2}{5}$ grow maize and the rest grow cassava.

(a) How many farmers grow cassava?

(b) How many more farmers grow cassava than maize?

(c) If $\frac{1}{3}$ of the farmers who grow cassava are females, how many male farmers grow cassava?