TEKART LEARNING

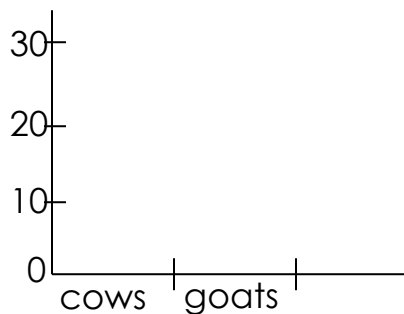## P. 4 MATHEMATICS HOMEWORK
TERM III, WEEK SEVEN

NAME: _____

STREAM: _____

SECTION A

1. Mali is 125cm tall and Kyeyune is 105cm tall. Who is shorter**?**

2. Festo has 25 cows and 30 goats on his farm. Complete the graph below.

3. Below are the ages of pupils in a class.

Ages	6	7	5	8
No. of pupils	3	2	1	10

How many pupils are in that class**?**

4. Complete the pattern by drawing pictures.

△ , ▷ , ▽ , △ , _____.

5. Find the missing number below.

216, 218, 220, 222, _____.

6. Shade $\frac{2}{3}$ of the figure below.
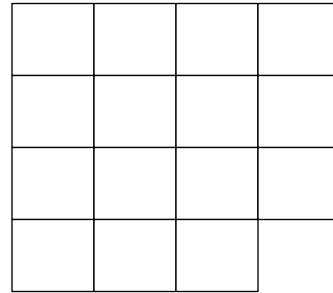
7. Add; $\frac{7}{12} + \frac{4}{12}$

8. Draw a cuboid in the space below.

9. I think of a number, take away 12 from it, the answer is 34. What is the number**?**

10. Add;   Shs. 2 0 0 0

              + Shs. 8 0 0 0

              _____

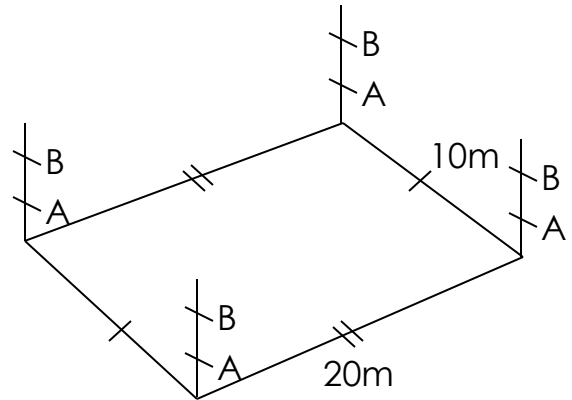
              _____

SECTION B

11(a) Draw clock faces and show the following time;

(i) a half past four

(ii) a quarter to twelve.

(b) A lorry left Kampala at 6:15a.m and reached Kisoro at 12:55p.m. How long did the lorry take to reach Kisoro?

12(a) The diagram below is of Mr. Kofi's flower garden. Use it to answer questions that follow.

(a) Find the total distance around Mr. Kofi's flower garden.

(b) If Mr. Kofi wants to fence around his garden passing wires at point A and B, how long in metres will the line be?