Plot 48 Muwaire Rd (behind IHK Hospital)
P.O.BOX 5337, KAMPALA -   UGANDA
Tel: 256783111908
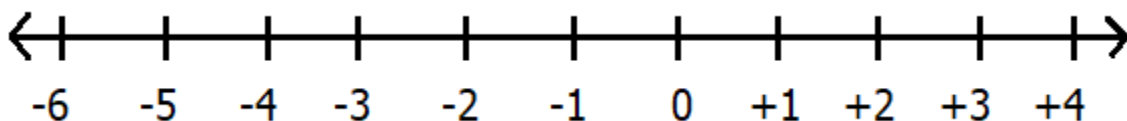**Email: info@stagnes.co.ug**
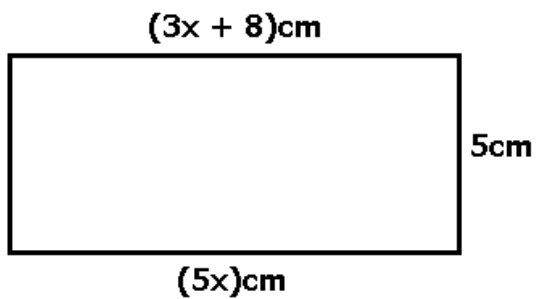**Website: www.stagnes.co.ug**

P.7 MATHEMATICS WEEKEND HOME WORK - 5

Name _____**Stream**_____

1. Solve: $24 - 3m = 3$

2. Using digits, 6, 3, 0 and 9, Write the smallest possible number formed in expanded form.

3. Given that set A = {prime numbers less than 10}, find the number of sub sets in set A.

4. Workout $^-3 - {}^-8$ using the number line drawn below.

5. A father is 46 years old now. A son is 20 years old now. How many years ago was the father thrice as old as the son?

6. The figure below is a rectangle. Study it and answer the questions that follow.

(3x + 8)cm

5cm

(5x)cm

a) Find the value of X.

b) Calculate its area.

c) Work out its perimeter.