TEKART LEARNING

P. 5 MATHEMATICS MONDAY
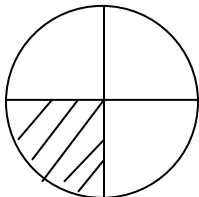**HOMEWORK TERM III, WEEK TWO**

NAME: _____

STREAM: _____

SECTION A

1. Add; $\dfrac{3}{7} + \dfrac{2}{7}$

2. Find the first three equivalent fractions of $\dfrac{2}{3}$.

3. Write the unshaded fraction in the figure below in words.

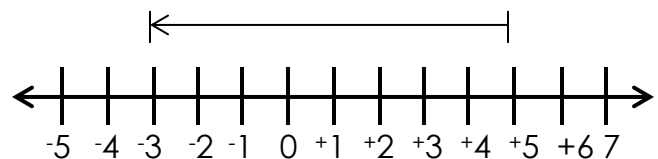4. Given that set A = {whole numbers less than 9}. Find n(A)

5. Given that set Q = {a, p, k}. List down all the subsets of set Q.

6. Add; $214_{five} + 133_{five}$.

7. Solve;   m – 14 = 30

8. There are 423 pupils in P. 3 and 327 pupils in P. 4. How many more pupils are in P. 3 than P. 4**?**

9. Name the integer represented by the arrow on the number line below.

10. Find the sum of all the factors of 12.

12. With the help of a sharp pencil, a ruler and pair of compasses only, construct triangle RTS such that RT = TS = SR = 5.5cm.

SECTION B

11(a) Cindy went to the shop with Shs. 5000 and bought a loaf of bread for Shs. 3300. What was her change?

(b) Johnson went to the bank and withdrew the following bank notes.

2 notes of Shs. 20000
3 notes of Shs. 5000
How much money did Johnson withdraw altogether?