TEKART LEARNING

**P. 4 MATHEMATICS MONDAY
HOMEWORK TERM III, WEEK TWO**
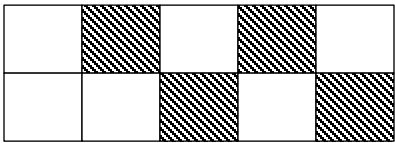
NAME: _____

STREAM: _____

SECTION A
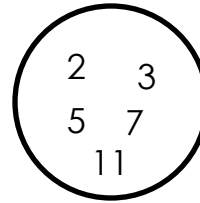
1. Add; $\dfrac{3}{10} + \dfrac{4}{10}$

2. Write down the unshaded fraction in words.

3. Mark dug $\dfrac{6}{7}$ of his flower garden in the morning and the rest in the evening. What fraction of the garden did he dig in the evening**?**

4. Set W = {apple, orange, mango, banana}. Find n(W)

5. Name the set below.

6. Write down the place value of the second digit from the left in 3762.

7. Find and fill in the missing number in 28 - ⬜ = 12

8. Divide; $4\overline{)824}$

9. Mercy had 3769 chicken on her farm. She sold 926 of them. How many chicken did she remain with**?**

10. Find the G.C.F of 12 and 15.

(b) How much more money did Miller have than Bony?

(c) If Bony bought a packet of biscuits at Shs. 500, how much was his change?

SECTION B

11. Miller had 4 coins of one thousand shillings and Bony had 2 notes of one thousand shillings.

(a) How much money did Miller and Bony have altogether?

12. Using a well-sharpened pencil, a pair of compasses and a ruler only, construct an equilateral triangle PRQ whose sides measure 4cm.