

PRIMARY THREE

MATHEMATICS

NAME: _____ **CLASS:** _____

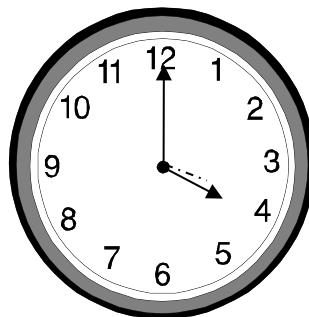
BRANCH: _____

1. Add: $32 + 6$



If $\square = 2$ girls. How many girls are represented by \square ?

6. What is the time shown on the clock face below?



3. Find the next number in the sequence.

5, 10, 15, _____

7. Complete the statement correctly.

78 = ___hundreds ___tens___ones

4. Write; Two hundred seventy one in figures

5. Given that set $X = \{a, b, c\}$, how many elements are in set X?

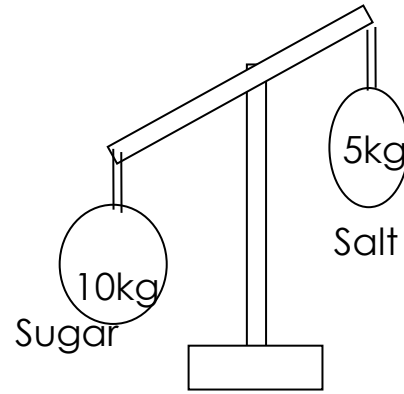
8. Share 15 oranges equally among 3 girls. How many oranges will one girl get?

9. What number has been expanded to give; $400+60+7$

10. Write the place value of 2 in 820

b) If John bought a pencil, a book and an apple, how much money did he pay altogether?

12. Study the weighing scale below and answer the questions that follow;



SECTION B

1. Study the price list below and answer the questions that follow.



Shs 1000

shs 500



shs 300

a) Which item is heavier?

b) By how many kilograms is the sugar heavier than salt?

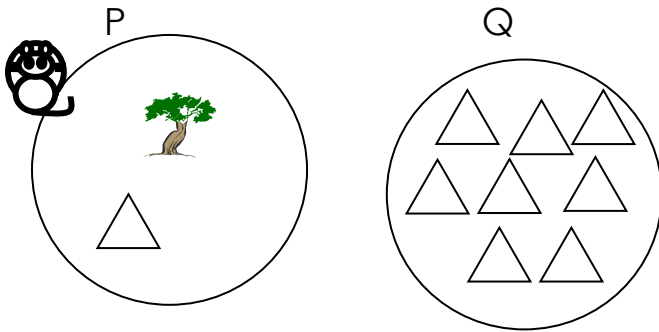
c) Find the total kilograms of sugar and salt.

a) How much will Joan pay if she buys an apple?

1. Complete the table below.

Number of tables	1	2	3	—	5	—
Number of legs	3	6	—	12	—	18

14. Use **less** or **more** to compare these sets.



a) How many members are in set P?

b) Set Q has _____ members than set P.

c) Set P has _____ members .

d) Set P has _____ members than set Q.

15. The pictograph below shows the number of trees planted by four girls. Study it and answer the questions that follow.

Name	No. of trees
Michelle	
Agatha	
Joan	
Mary	

a) Who planted the highest number of trees?

b) Which two girls planted the same number of trees?

c) Find the total number of trees planted by Agatha and Joan.

d) Find the total number of trees planted by all the four girls.

