

NAMAGUNGA PRIMARY BOARDING SCHOOL
P.2 MATHEMATICS REVISION WORK- JUNE
SET TWO -2020

Name: **Stream**.....

INSTRUCTIONS:

- 1) Read well and answer all the questions**

- 2) You must write well.**

- 3) Write correct spellings and show the working where necessary.**

SECTION A: (40 MARKS):

1. Add:

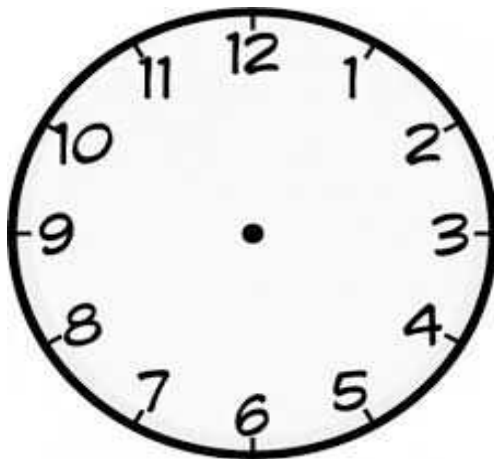
$$\begin{array}{r} 3 \quad 5 \\ + 6 \quad 0 \\ \hline \\ \hline \end{array}$$

2. Write in expanded form using values.

$$74 \quad \underline{\hspace{2cm}} + \underline{\hspace{2cm}}$$

3. How many sides has a triangle?

4. Show a half past 8 on the clock face below:



5. Subtract:

$$\begin{array}{r} 7 \quad 9 \\ - \quad 6 \\ \hline \\ \hline \end{array}$$

6. Name the set below.



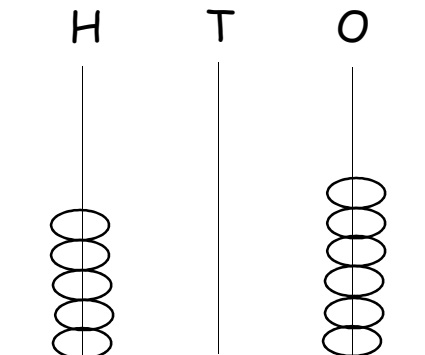
7. Write in figures:

One hundred eighty nine

8. Workout:

$$\frac{2}{3} - \frac{1}{3} =$$

9. Write the number shown on the abacus.



_____ = _____

10. Workout.

Jane bought 25 sweets on Monday and 8 sweets on Tuesday. How many sweets did she buy altogether?

11. Multiply:

$$\begin{array}{r} 21 \\ \times 3 \\ \hline \end{array}$$

12. Find the number expanded.

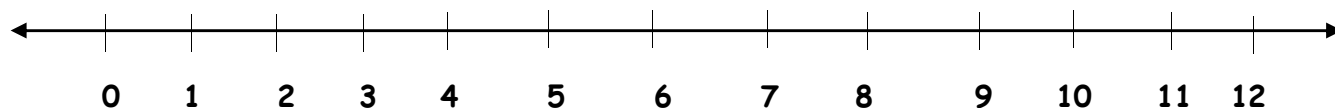
$$40 + 6 = \underline{\hspace{2cm}}$$

13. Complete:

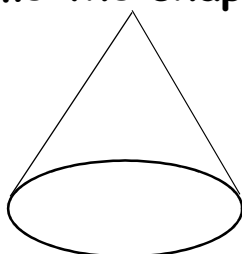
$$1 \text{ hour} = \underline{\hspace{2cm}} \text{ minutes}$$

14. Workout using a number line

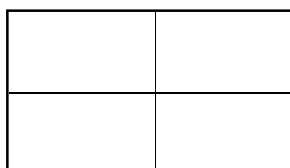
$$9 - 4 =$$



15. Name the shape below.



16. Shade: $\frac{1}{4}$



17. How many 100 shilling coins make 200 shillings?

18. Find the missing number.

$$\square - 3 = 7$$

19. Compare:

Container A holds 608 litres of water and container B holds 806 litres of water. Which container holds more water?

20. Peter, Kato and Kapere shared 18 oranges equally.
How many oranges did each person get?

SECTION B: (60 MARKS)

21. a) Find the value of;

7 ones = _____

8 tens = _____

b) Write in words;

915: _____

64: _____

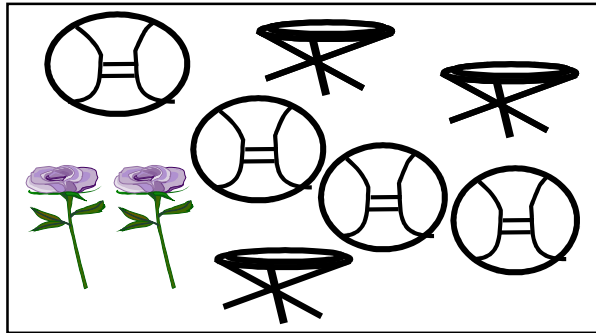
22. Study the pattern and find the missing number;

a) 7, 10, 13, _____

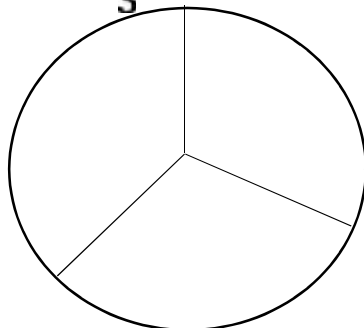
b) 25, 20, 15, _____

c) 17, 27, 37, _____

23. Form and name new sets from the set below.



24. a) Shade: $\frac{2}{3}$



b) Name the unshaded fraction.

c) Add;

$$\frac{2}{5} + \frac{1}{5} + \frac{1}{5} =$$

25. Work out correctly:

a) $4 \div 2 =$

b) $8 \times 3 =$

c) $15 - 7 =$

d) $4 + 2 =$

**26.a) James is 9 years old and Racheal is 6 years old.
Who is younger?**

b) Name the ninth month of the year?

c) Workout;

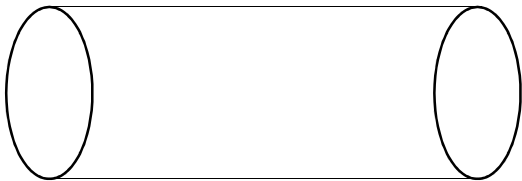
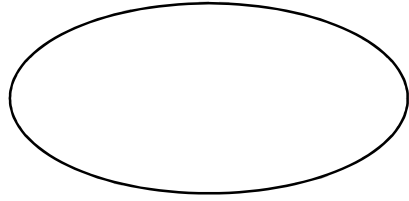
$$1 \text{ week} = 7 \text{ days}$$

$$4 \text{ weeks} = \underline{\hspace{2cm}} \text{ days}$$

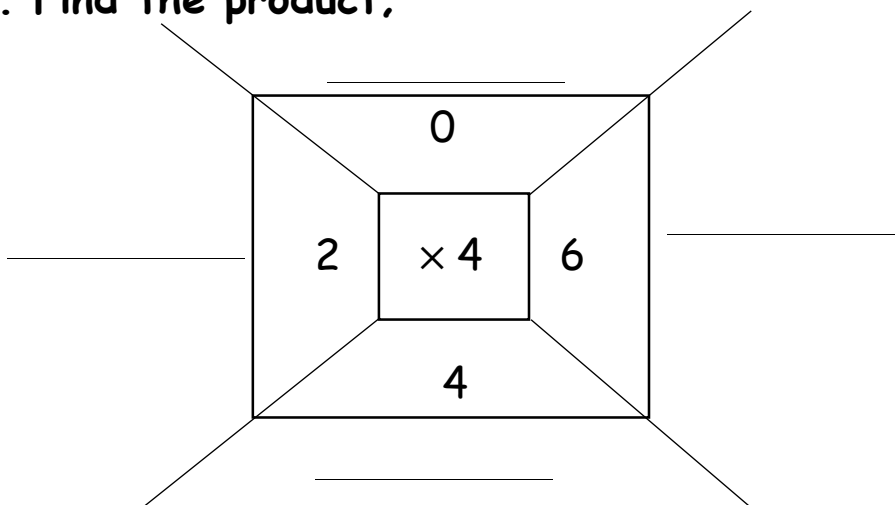
27. a) Draw the shapes:

square	kite

b) Name the shapes below;

28. Find the product;



29. Workout

a) $8 - \square = 2$

b) $3 + \square = 10$

- c) Tom had some guavas his brother gave him two more guavas and now he has 12 guavas. How many guavas did Tom have at first?

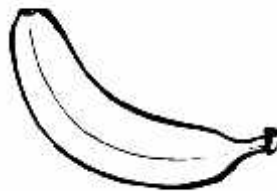
30. Our shop;

cabbage



sh.800

banana



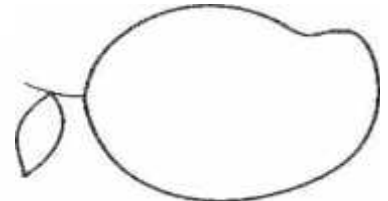
sh.300

cake



sh. 500

mango



sh. 500

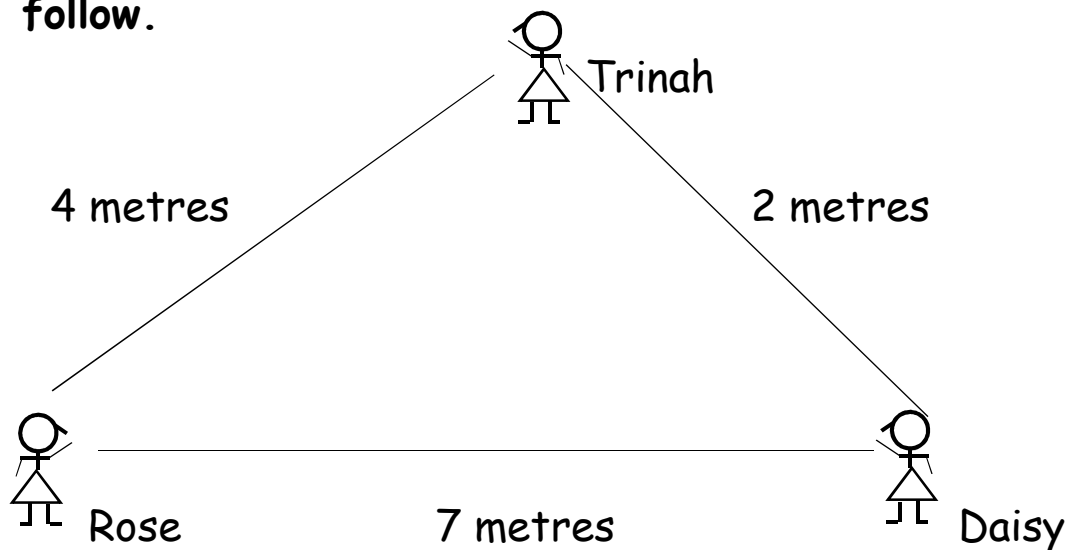
- a) What is the most expensive item?

- b) State the cost of a banana.

c) Which items have the same cost?

d) Find the total cost of a banana and a cake.

31. Study the diagram below and answer the questions that follow.



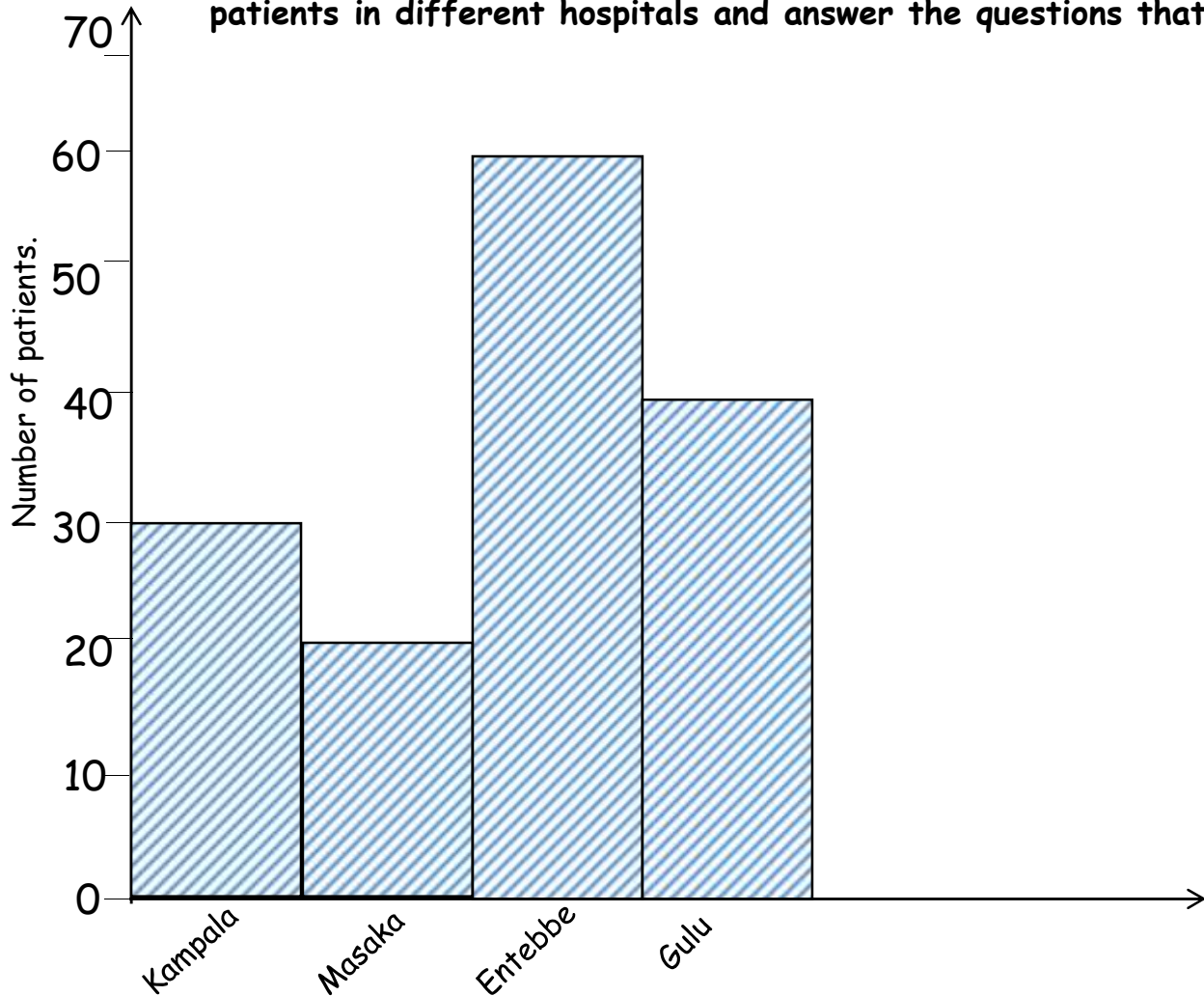
Questions

a) What is the distance between Rose and Daisy?

b) State the shortest distance in metres.

c) If Rose walks to where Trinhah is, continues and stops where Daisy is. What total distance does she cover?

32. Study the graph showing the estimated number of COVID-19 patients in different hospitals and answer the questions that follow.



QUESTIONS:

- Which hospital had the biggest number of patients?
- How many patients were in Gulu hospital?
- Which hospital had 30 patients of COVID-19?
- Find the total number of patients in Masaka, Entebbe and Gulu.