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

Name:		Stream
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INSTRUCTIONS:

1) Read well and answer all the questions

- 2) You must write well.
- 3) Write correct spellings and show the working where necessary.

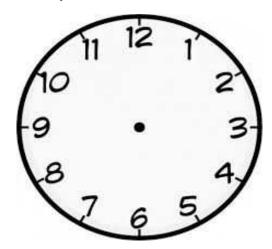
SECTION A: (40 MARKS):

1. Add:

2. Write in expanded form using values.

3. How many sides has a triangle?

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



5. Subtract:

7 9 - 6 6. Name the set below.



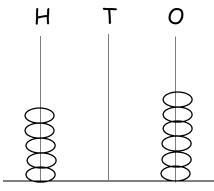
7. Write in figures:

One hundred eighty nine

8. Workout:

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

9. Write the number shown on the abacus.



=____

10. Workout.

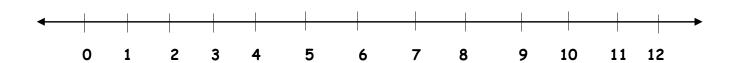
Jane bought 25 sweets on Monday and 8 sweets on Tuesday. How many sweets did she buy altogether?

11. Multiply:

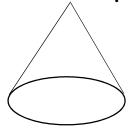
12. Find the number expanded.

13. Complete:

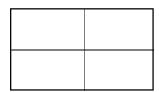
14. Workout using a number line



15. Name the shape below.



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



17. How many 100 shilling coins make 200 shillings?

18. Find the missing number.

$$\boxed{ -3 = 7}$$

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: _____

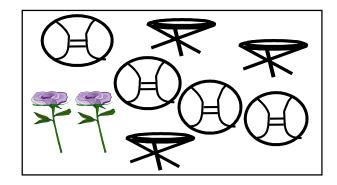
22. Study the pattern and find the missing number;

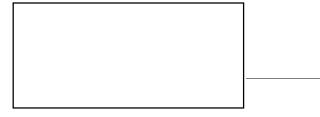
a) 7, 10, 13, ____

b) 25, 20, 15, _____

c) 17, 27, 37, ____

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

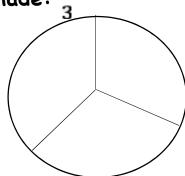








24. a) Shade: $\frac{2}{3}$



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;

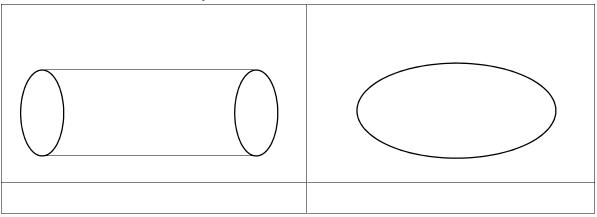
$$1 \text{ week} = 7 \text{ days}$$

$$4 \text{ weeks} = \underline{\hspace{1cm}} days$$

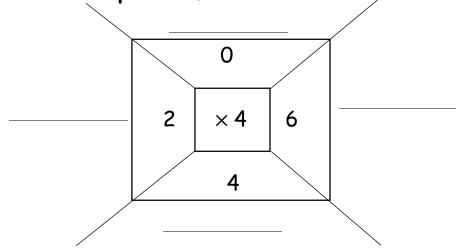
27. a) Draw the shapes:

square	kite

b) Name the shapes below;



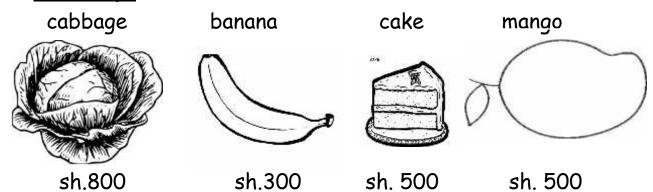
28. Find the product;



29. Workout

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?

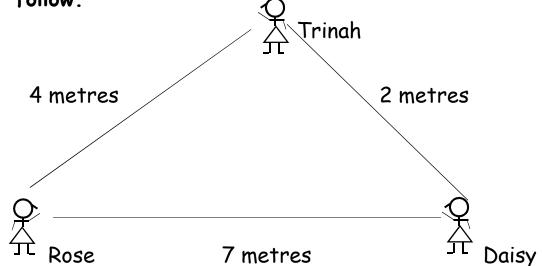
30. Our shop;



- 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.

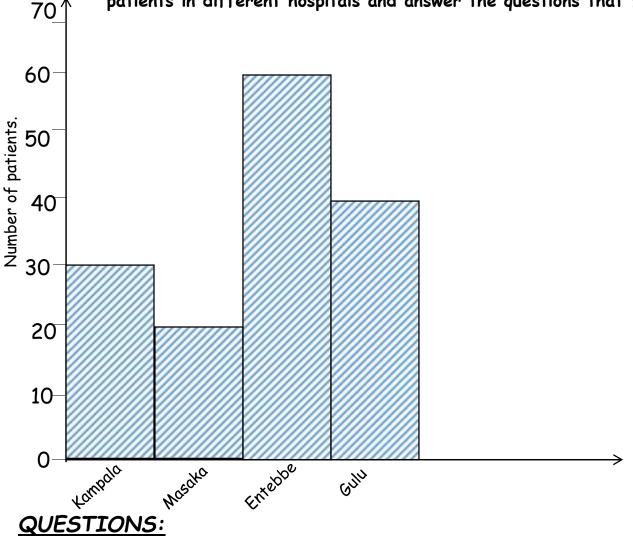
31. Study the diagram below and answer the questions that follow.



Questions

- a) What is the distance between Rose and Daisy?
- b) State the shortest distance in metres.
- c) If Rose walks to where Trinah 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.



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