

NAMAGUNGA PRIMARY BOARDING SCHOOL
P.3 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. Solve:

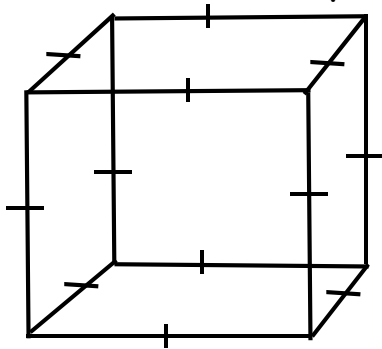
$$\square + 5 = 7$$

2. Find the place value of 4 in 8,437.

3. Write in figures.

two hundred ninety one

4. Name the shape below.



5. Find the missing number.

11, 14, 17, _____

6. Add:

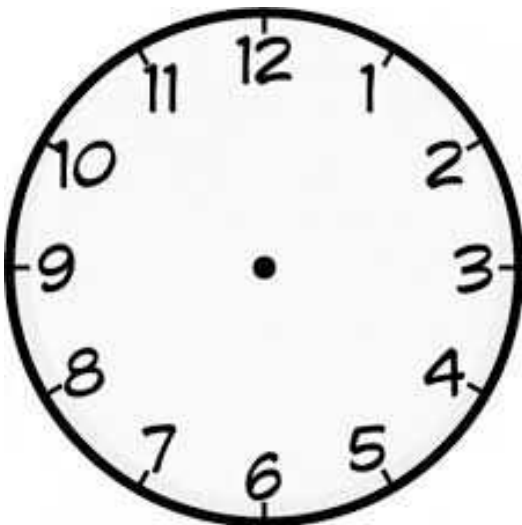
$$\begin{array}{r} 5 \quad 3 \quad 0 \\ + 2 \quad 8 \quad 6 \\ \hline \\ \hline \end{array}$$

7. Write in words:

7 8 6 : _____

8. Subtract: $\frac{6}{9} - \frac{4}{9} =$

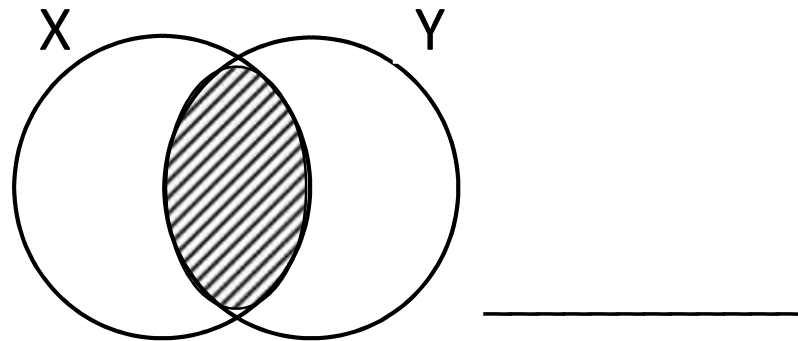
9. Show a **quarter past** one on the clock face below.



10. Multiply:

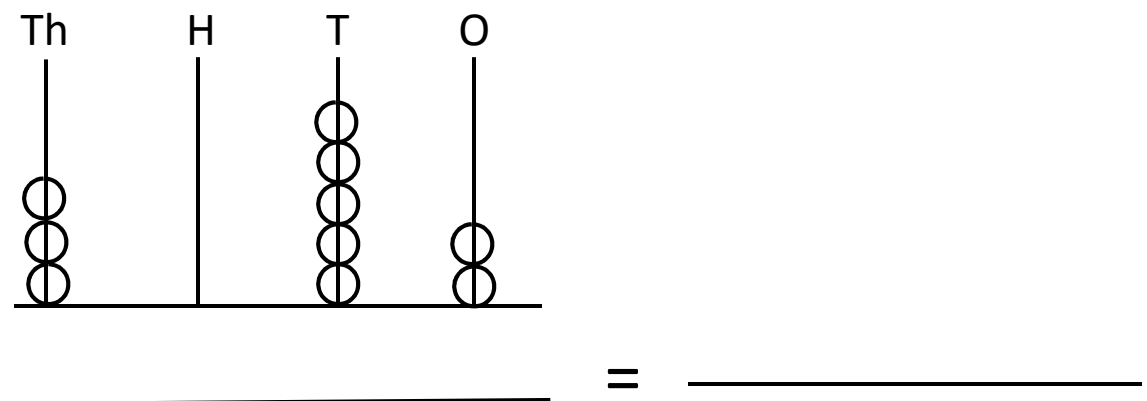
$$\begin{array}{r} 312 \\ \times 2 \\ \hline \end{array}$$

11. Describe the shaded region in the Venn diagram below.



12. Write 12 in Roman numerals.

13. Which number is represented on the abacus below.



14. Aisha had 46 sweets. She gave 18 sweets to her friend.
How many sweets did she remain with?

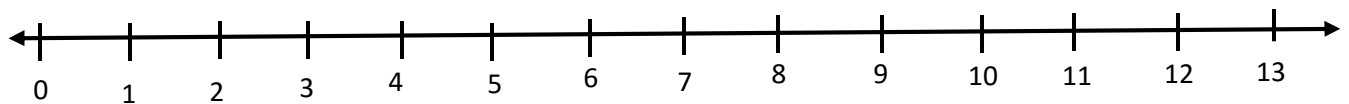
15. Expand 476 using values.

16. Workout:

A cow has 4 legs. How many legs do 70 cows have?

17. Add using a number line.

$$8 + 4 =$$



18. How many half litre cups will fill a 5 litre jerrycan?

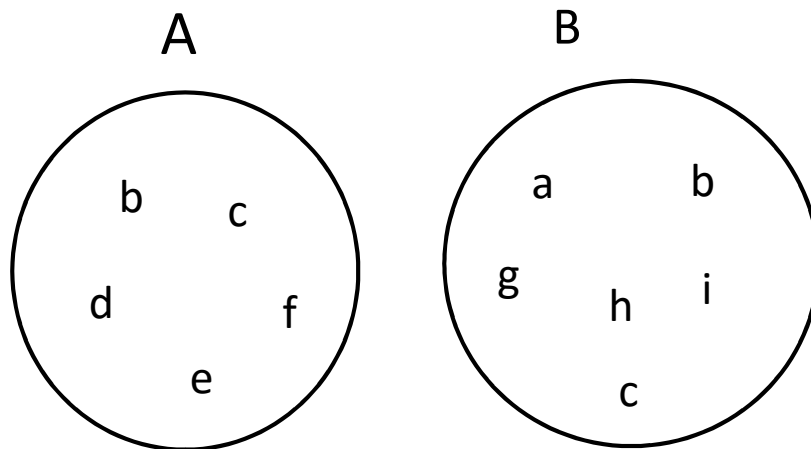
19. Share 86 textbooks equally between two schools. How many text books will each school get?

20. Circle the smaller fraction.

$$\frac{1}{4} \quad , \quad \frac{1}{3}$$

SECTION B: (60 MARKS)

21. Study the sets below and answer the questions that follow.



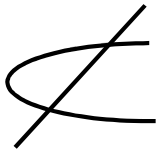
Questions

a). List the members of set A.

b). How many members are in set B?

c). Find: $A \cap B = \{ \quad \quad \quad \}$

d). Name the set symbol below.



22. Complete correctly using $\times$, $+$, $-$ or $\div$

$$27 \quad \underline{\hspace{2cm}} \quad 4 = 31$$

$$16 \quad \underline{\hspace{2cm}} \quad 2 = 14$$

$$18 \quad \underline{\hspace{2cm}} \quad 3 = 6$$

$$0 \quad \underline{\hspace{2cm}} \quad 5 = 0$$

23. Tank A holds 3000 litres, tank B holds 1000 litres and tank C holds 500 litres of water.

a). Which tank holds the smallest capacity?

b). Subtract the capacity in tank B from that in tank A.

c). Find the total capacity in all the three tanks.

24. (a) Name the place value of 2 in the following numbers.

(i) 2,304 _____

(ii) 9,620 _____

(iii) 3,261 _____

b). Expand using values.

8, 7 5 2 =

25. (a) Draw the shapes below.

cylinder	sphere
	

b). Name the signs below:

$=$ _____ $<$ _____
 $>$ _____ $\neq$ _____

26 a). Complete the table below.

Number of week (s)	1	2	_____	4	5
Number of days.	7	_____	21	28	_____

b). Find the number of months in a half a year.

27 a). One metre is equivalent to 100 centimetres. Find the number of centimetres in 4 metres.

b). Subtract: 5 6 2 metres

 - 3 0 7 metres

- c). Kamese walked 13 metres in the morning and 28 metres in the afternoon. How many metres did he walk altogether?

28. Shopping list.

<i>Item</i>	<i>Cost</i>
a ball	sh. 600
a dress	sh. 1500
a cup	sh. 500
a pineapple	sh. 1000
a geometry set	sh. 2000

Questions:

- a). What is the cost of a ball?
- b). Which item costs 1000 shillings?
- c). What is the cheapest item on the shopping list?
- d). Find the total cost of a ball, a dress and a geometry set.

29 a). Name the fractions below.

$$\frac{2}{3}$$

$$\frac{1}{5}$$

$$\frac{3}{4}$$

b). Workout:

$$\frac{3}{5} + \frac{2}{5} =$$

30 a). Find the missing number:

i). $\times 2 = 10$

ii). $\div 4 = 3$

b). Workout:

Kintu had some apples, he gave away 6 apples to a friend and remained with 8 apples. How many apples did Kintu have at first?

31 a). Express the following as Hindu Arabic numerals.

$$V =$$

$$XIX =$$

$$XXIII =$$

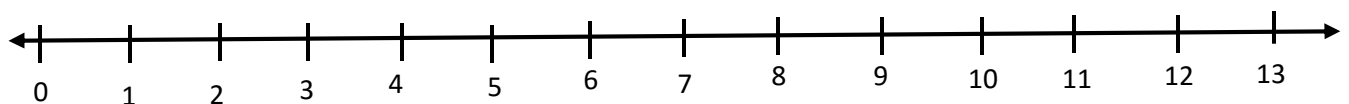
b). Write in figures:

Five thousand four.

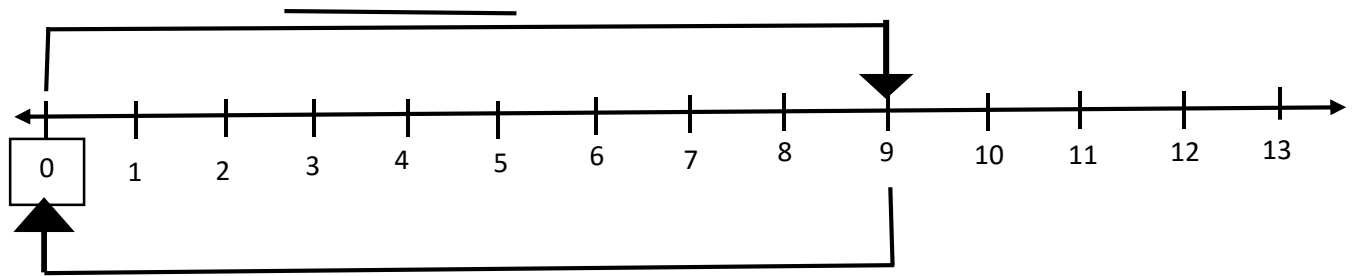
Eight thousand six hundred forty.

32 a). Work out using a number line.

$$11 - 8 =$$



b). Fill in correctly.



$$\underline{\hspace{2cm}} - \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

-----STAY HOME, STAY SAFE AND SANITISE-----