NAMAGUNGA PRIMARY BOARDING SCHOOL

P.3 MATHEMATICS REVISION WORK- JUNE

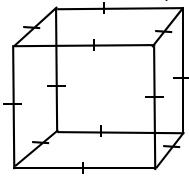## SET TWO -2020

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:

$$\boxed{} + 5 = 7$$

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

3. Write in figures.

   two hundred ninety one

   _____

4. Name the shape below.
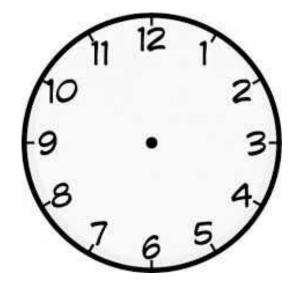

   _____

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:

786 : _____

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

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

10. Multiply:

$$
\begin{array}{cccc}
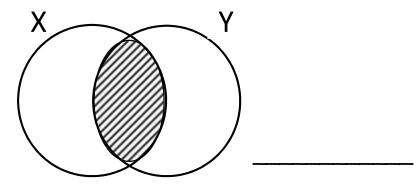 & 3 & 1 & 2 \\
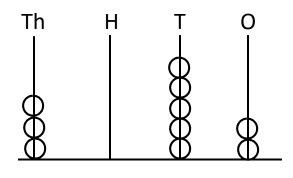\times & & & 2 \\
\hline
\end{array}
$$

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

X   Y

_____

12. Write 12 in Roman numerals.

13. Which number is represented on the abacus below.

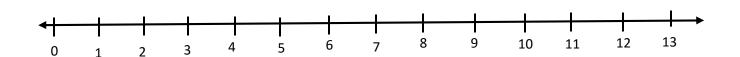Th   H   T   O

_____ = _____

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 =
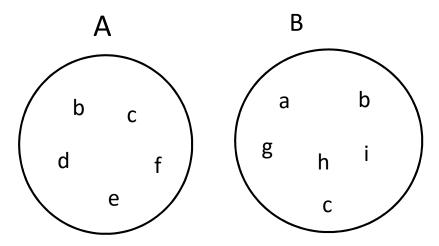

18. How many half litre cups will fill a 5 litre jerrycan?

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

20. Circle the smaller fraction.

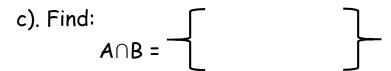$$\frac{1}{4} \quad , \quad \frac{1}{3}$$

SECTION B: (60 MARKS)

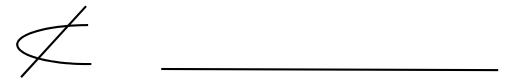21. Study the sets below and answer the questions that follow.

A

B

b
c
d
f
e

a
b
g
h
i
c

Questions

a). List the members of set A.

b). How many members are in set B?

c). Find:

$A \cap B =$ { _____ }

d). Name the set symbol below.

$\not\subset$ _____

22. Complete correctly using ×, +, − or ÷

27 _____4 = 31

16 _____2 = 14

18 _____3 = 6

0 _____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
                 _____

                 _____

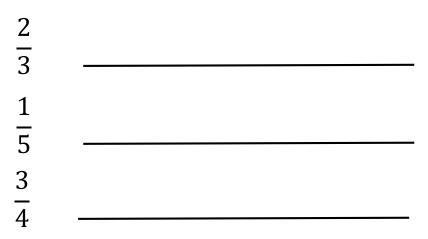c). Kamese walked 13 metres in the morning and 28 metres in the afternoon. How many metres did he walk altogether?

28. Shopping list.

Item	Cost
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). [ ] × 2 = 10   ii). [ ] ÷ 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?

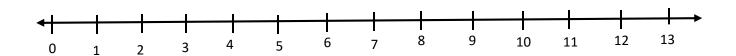31 a). Express the following as Hindu Arabic numerals.
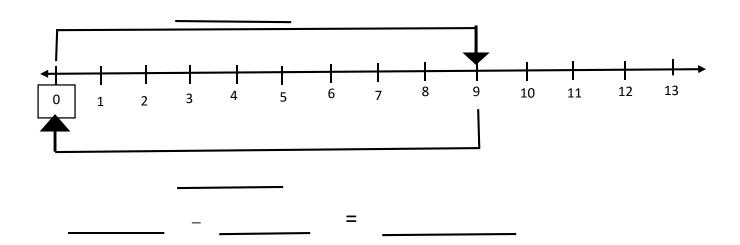
   V =

   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.

_____ – _____ = _____