END OF YEAR MATH EXAM

PRIMARY FOUR

NAME :_____

1. Subtract 23 _5

2. Simplify x +2y + 4x +y

3. Given that set P={2,4,6,8,10,12} and set R ={1,2,3,4,5,6,7,8,}

   Find PnR

4. Given that represents 12 5. balls, how many balls are represented below

5.Find the value of N :6+n=19

6.Round off 4756 to nearest thousands

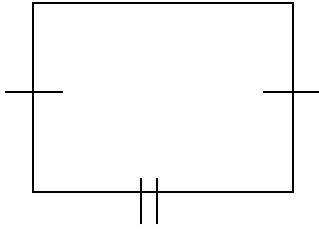7. Work out $\frac{2}{3} + \frac{1}{3}$

8. Multiply 1 2 3

x   x   5
_____

_____

8. OKello bought a bag at sh.12000 and sold it at sh. 8000 what was her loss?

9. Work out the GCF OF 10 and 5

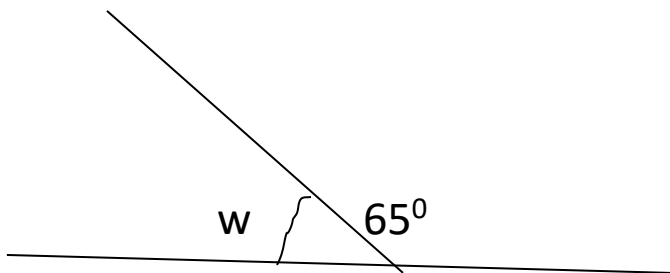11. Find the area of the figure below.

12. Birungi bought 1500 milltres of milk from a dairy shop. How many litres of milk did she buy?

13. Find the size of angle wins the figure below

w 65^0

14. Robert picked thirty eight mangoes from a mango tree. Write the mangoes he picked in Roman Numerals

15 Find the L.C.M of 5 and 7

16. Halima did four tests and scored the following markes 3, 7, 4, and 6 what was her average score.

17. List the first five even numbers

18. What is the last month of the year?
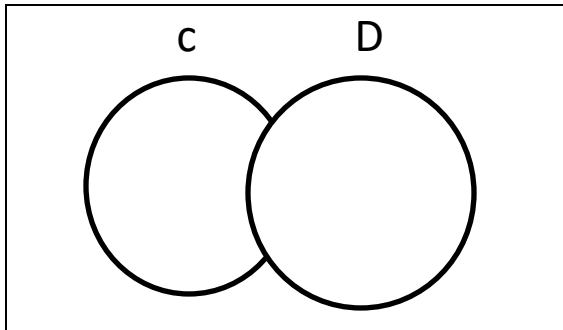
19. Add Hrs   min

        6   35

        7   46

        _____

        _____

20. How many days are in 48 hours?

Section B

Give that set c = {3, 6, 9, 12,} set D = {4, 8, 12, 16, 18}

Represents the information on the Venn diagram

(ii) What is (CnD?)

(ii) Findn(CuD)

22. Work out the following

Hrs	min		(b) week	days
2	25		4	6
1	35		_ 1	4

(c)   m   cm

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      5            30

+     4            20
_____


_____
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23. John got shs. 15000 from his uncle. He used $\frac{2}{5}$ of the money

to buy a radio and gave the rest to his mother

(a) What fraction did john keep?

(b) How much money did he spend on a radio?

(c) Work out $2\frac{1}{4}$ + $3\frac{1}{4}$

24. What is the time indicated on the clock face below.

_____

_____

(b) Write a quart past two o'clock in figures

25. What name is given to the following figure?

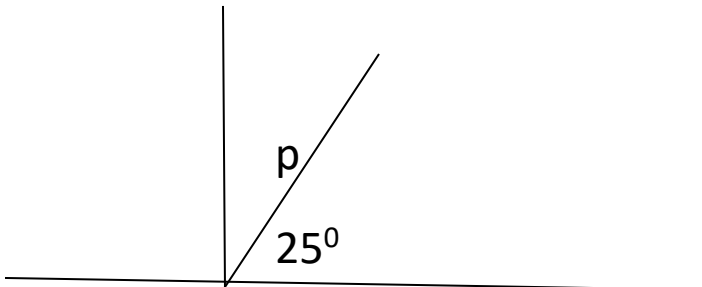(i) A five sided figure

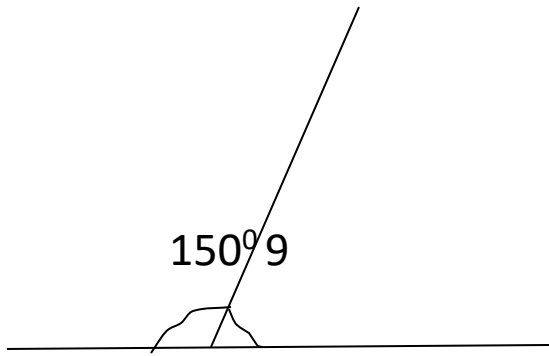(ii) A four sided figure with two opposite side equal

(b) Draw the following shapes

(i) A cone   (ii). A circle

26. Find the size of the missing angles below

p

25^0

150°9

27. Complete correctly

Week	____	2	3	____	5	____	7
Days	7	14	____	28	____	42	____

Solve for the unknow