

**MATHEMATICS****Max.Marks****25**

Time

30 Minutes

1. Express in numbers :

a) Thirty Thousand

c) Four thousand four.

2

b) Six Million Nine

d) Five Lakh

2. Write First twenty even numbers.

1

3. Circle the Prime numbers .

2 5 9 13 17 21 27 31 37

43 49 54 63 68 69 71 73 75

2

77 83 85 87 91 93 95 7 99

4. Write First five multiples of 13.

1

5. List all the factors of 64.

1

6.Add:

$$\begin{array}{r}
 283967 \\
 3032188 \\
 \phantom{000}8111 \\
 \hline
 \\
 \hline
 \end{array}$$

1

7.Subtract :

$$\begin{array}{r}
 510324 \\
 -279662 \\
 \hline
 \\
 \hline
 \end{array}$$

1

8. Find the product :

$132101 \times 100$  ,  $678 \times 1$  1

9. Divide :  $83254 \div 58$  2

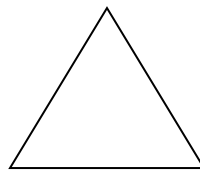
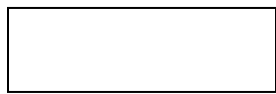
10. Find the Sum :

$0/5 + 2/5 + 6/5$  ,  $5/8 + 7/12$  2

11. Multiply:  $1/2 \times 6$  ,  $21/2 \times 6/3$  2

12. Convert : 6 km in to m , 4 paise in to rupees 2

13. Which one is a triangle :

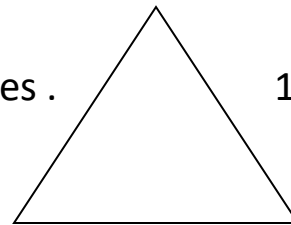


1

14. Construct  $50^\circ$  angle.

1

15. Name the triangle with respect to its angles .



1

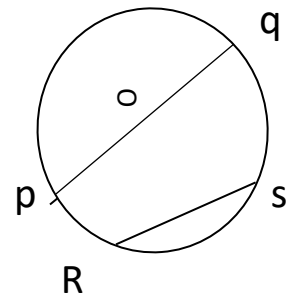
16. Look at the given figure and name the following :

Point o .....

PQ .....

RS .....

OP .....



2

17. Find :

2

Area ( rectangle ) whose length is 12cm and breadth is 10 cm

Perimeter ( rectangle ) whose length is 16m and breadth is 7cm

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