

VIII) The perimeter of a square of each side 144 m (in metres)

IX) The value of  $19\frac{1}{2} \div 3\frac{1}{4}$

X) The value of  $7\frac{1}{3} \times 2\frac{5}{11}$

XI) How many degrees is a straight angle?

XII) The number of edges of a cuboid?

XIII) The number of faces of a cube?

XIV) An octagon has how many sides?

XV) If  $x + 5 = 20$  Then  $x = ?$

- I Greatest 6-digit number having three different digits
- II The successor of smallest five digit number.
- III Greatest two-digit prime number
- IV The least common multiple of 24, 36 and 48.
- V The highest common factor of 125, 75 and 275
- VI The area of rectangle of length 240 m & breadth 130 m. (in square metres)
- VII The value of  $(-124) + 400 + (-175)$



9	9	9	9	8	7	5
1	2	1	5	3	8	0
1	8	9	7	1	4	6
5	7	6	1	2	5	0
2	1	0	0	0	1	6
3	4	1	5	0	0	0
1	4	1	8	0	1	8