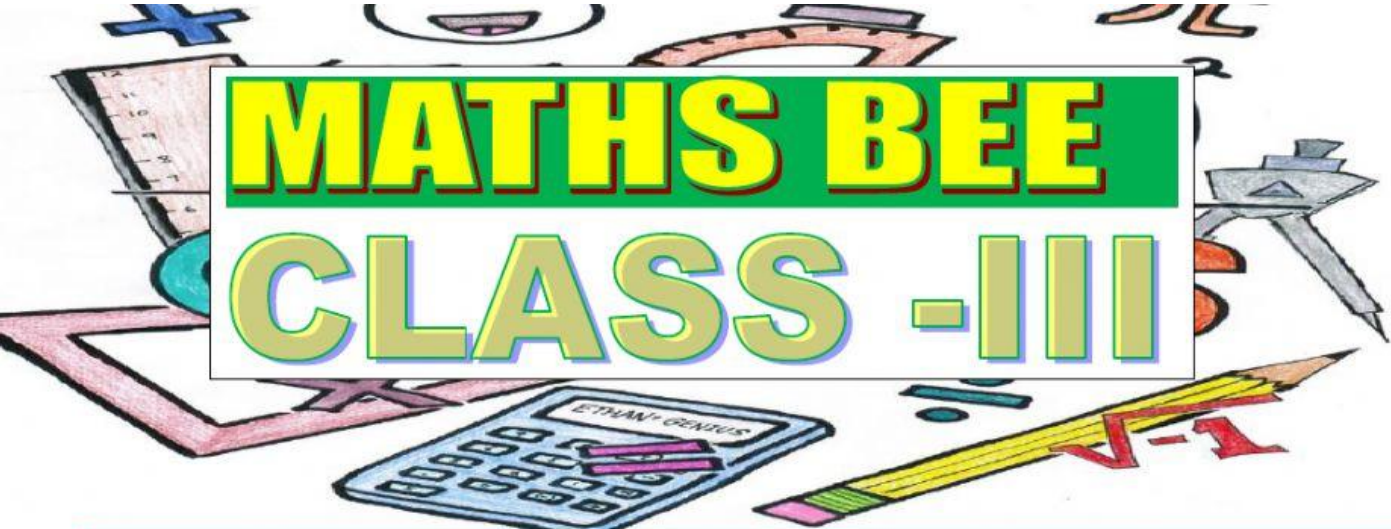




MATHS BEE

CLASS -III

(INSTRUCTION- Select and write option a, b, c or d in the given blank)

- 1. In a hall, there are 8 rows of chairs. Each row has 6 chairs. How many chairs are there in the hall?**

a. 48	c. 40
b. 42	d. 17

- 2. The numeral for $2000+40+4$ is**

a. 2056	c. 2044
b. 2004	d. 2040

- 3. The smallest number from the given numbers 6130, 1036, 2036, 3206, 1603 is**

a. 1036	c. 3206
b. 6130	d. 1603

- 4. Ram has 12 apples. He gives three apples to each child. Among how many children will these apples be distributed?**

a. twelve	c. two
b. four	d. three

5. What will be the quotient in $81 \div 9 = ?$

a. 8

c. 9

b. 7

d. 0

6. Find the sum of place value and face value of number 9 in 7984.

a. 909

c. 9

b. 9009

d. 99

7. What is the difference between the largest and smallest four digit number formed using the digits 8,0,3,9?

a. 6714

c. 641

b. 6174

d. 6741

8. Solve the following and select the final answer.

$$70 \times 100 = \underline{\quad} - 700 = \underline{\quad ? \quad}$$

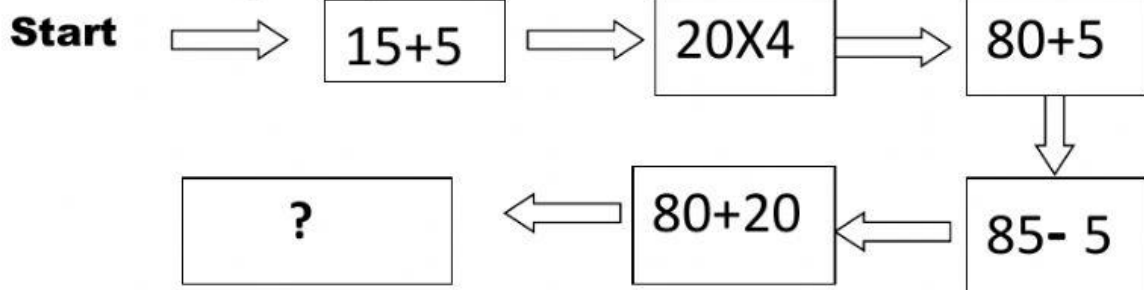
a. 6301

c. 6031

b. 6300

d. 6100

9. Solve the given puzzle-



a. 601

c. 600

b. 130

d. 100

- 10. Ritvik spent half of his pocket money on buying a toy of rupees 135 and an ice-cream of rupees 45. How much pocket money he had at first?**
- a. 185 c. 360
b. 90 d. 270
- 11. Every multiplication fact has _____ division facts.**
- a. three c. four
b. two d. one
- 12. Multiplication fact for $42 \div 6 = 7$ is ____**
- a. 42×7 c. 42×6
b. 7×6 d. none
- 13. The product of 197 and one is ____**
- a. 10 c. 1
b. 0 d. 197
- 14. The predecessor of 7924 is ____**
- a. 7925 c. 7924
b. 7923 d. 7926
- 15. In a hall there are 3255 seats. On a particular day 2011 people attended meeting. How many seats were vacant in the hall?**
- a. 2244 c. 1244
b. 5266 d. 2022

16. If the divisor is 9, quotient is 4, then

Dividend will be _____

a. 36

c. 63

b. 72

d. 45

17. The numeral for seven hundred fourteen is-

a. 704

c. 714

b. 740

d. 741

18. If the places of the digits 9 and 6 are interchanged in the numeral 9036, then the new numeral is-

a. 6036

c. 6093

b. 9036

d. 6039

19. $53 \times 100 =$ _____

a. 5030

c. 5300

b. 530

d. 503

20. If the cost of one pencil is 12 rupees. 20 such Pencils will cost _____

a. 204 rupees

c. 1240 rupees

b. 240 rupees

d. 24 rupees

