

10) Sum of an even number and an odd number is always an _____ number.

- a) even
- b) composite
- c) prime
- d) odd

LOGICAL BASED QUESTIONS

11) XCII - LXIV = _____

- a) XXVIII
- b) XXVIII
- c) XLVIII
- d) XXXVIII

12) In a line of 8 boys, Ketan is 4th from the right and Nikumbh is 2th from the left. When Ketan and Nikumbh interchange their positions, Nikumbh becomes 5th from the left. What will be the position of Ketan from the right?

- a) 8th
- b) 7th
- c) 21st
- d) none of these

13) If the 4th day of a month is Monday, what will be the 21st day of the month?

- a) Thursday
- b) Friday
- c) Wednesday
- d) Tuesday

14) If 'a' means '÷', 'b' means '+', 'c' means '×' and 'd' means '-', then what is the value of the expression 21

a 7 b 9 c 1 d 10 ?

- a) 1
- b) 3
- c) 2
- d) 4

15) One thousand more than 579321 is _____.

- a) 589321
- b) 580321
- c) 589321
- d) none of these

HOTS

16) How many hundred thousands are ten lakhs _____

- a) 1 hundred thousand
- b) 1000 hundred thousand
- c) 10 hundred thousands
- d) 100 hundred thousands

17) The mystery number has ... [Hint: Put zero for the missing place value]

9 in the Millions place, 7 in the Tens place, 8 in the Hundred Thousands place, 6 in the Thousands place, 8 in the Ones place.

What is the mystery number?

- a) 9, 806, 078
- b) 9, 086, 078
- c) 9, 80, 60,078
- d) none of these

18) In a ground, Riya notices that there are 18 legs. How many people and dogs can be there in the ground?

- a) 2 people and 3 dogs
- b) 3 people and 4 dogs
- c) 3 people and 3 dogs
- d) 4 people and 3 dogs

19) Machine A can produce 7500 biscuits in a day, which is 240 fewer biscuits than what machine B can produce in a day. Now, 20 biscuits are placed in a pack. If both machines A and B are used, how many packs of biscuits will be there after 7 days?

- a) 5434
- b) 4534
- c) 2335
- d) 5334

20) The mystery number has ... [Hint: Put zero for the missing place value]

3 in the Ten Thousands place, 4 in the Hundreds place, 4 in the Ones place, 9 in the Ten Lakhs place, and 7 in the Lakhs place.

- a) 9, 730,404
- b) 97, 33,044
- c) 97, 30, 404
- d) none of these