CBSE

Class-9 | Maths

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Chapter – 1| Large Numbers Around Us

QUIZ-01

1. Which number is used to count the population of a country?

     A. 45

     B. 450

     C. 4,50,000

     D. 1,40,00,00,000 (D)

   Explanation : Population is very large, so it is written using very large numbers like crores.

2. How many zeros are there in one million?

     A. 4   B. 5

     C. 6   D. 7 (C)

   Explanation : One million = 10,00,000, which has 6 zeros.

3. Which is the greatest number?

     A. 9,99,999

     B. 10,00,000

     C. 1,00,000

     D. 99,999 (B)

   Explanation : 10,00,000 (one million) is greater than all the other given numbers.

4. Which unit is suitable for measuring the distance between two cities?

     A. Centimetre

     B. Metre

     C. Kilometre

     D. Millimetre (C)

   Explanation : Distance between cities is very large, so we use kilometres.

5. Which of the following is written in the Indian place value system?

     A. 1,000,000

     B. 10,00,000

     C. 1000000

     D. 1 000 000 (B)

   Explanation : In the Indian system, commas are placed as 10,00,00

6. 1 crore is equal to:

     A. 1,00,000

     B. 10,00,000

     C. 1,00,00,000

     D. 10,00,00,000 (C)

   Explanation : 1 crore = 1,00,00,000.

7. Which number comes just before 1,00,00,000?

     A. 99,99,999

     B. 1,00,00,001

     C. 10,00,000

     D. 99,99,99,999 (A)

   Explanation : The number just before 1 crore is 99,99,999.

8. Which of the following is an estimate?

     A. Exact number of students in a class

     B. Exact weight of a book

     C. About 1 lakh people attended the fair

     D. Roll number of a student (C)

   Explanation : Words like about show an approximate or estimated number.

9. How many 1000s make 1 lakh?

     A. 10

     B. 100

     C. 1000

     D. 1,00,000 (B)

   Explanation : 1 lakh = 1,00,000

   1,00,000 ÷ 1,000 = 100   So, 100 thousands make 1 lakh.

10. How many times 100 is used to make 10,000?

     A. 10 times

     B. 50 times

     C. 100 times

     D. 1,000 times (C)

   Explanation : 10,000 ÷ 100 = 100

   So, 100 is used 100 times to make 10,000.