



Q1- Compare and order the following numbers from smallest to largest: 876543, 654321, 987654, 123456.

Q2- Which is greater: 7,654,321 or 7,654,231?

Q3- Arrange the numbers in ascending order: 789456, 123789, 456123, 789123.

Q4- Order the numbers 234567, 543210, 987654, 678901 from largest to smallest.

Q5- Create the greatest 6-digit number using the digits 2, 8, 5, 3, 6, 1.

Q6- Create the greatest 5-digit number using the digits 4, 2, 9, 5, 3.

Q7- Form the smallest number using the digits 4, 7, 2, 9, 5.

Q8- Arrange the digits 3, 9, 1, 7, 5 to form the smallest number.

Q9- Convert the number 9,876,543 into words using the international system.

Q10- Write the number 3,210,987 in words.

Q11- Form the smallest and greatest number using the digits 7, 2, 9, 4, 6.

Q12- Which number is the smallest: 987654, 876543, 765432, 654321?

Q13- Compare and write the symbol ($<$, $>$, $=$) between 8,765,432 and 8,765,342.

Q14- Write 7,654,321 in words according to the international system.

Q15- Compare and order the following numbers from smallest to largest: 234567, 345678, 123456, 456789.



Ans-1: 123456, 654321, 876543, 987654

Ans-2: 7,654,321

Ans-3 123789, 456123, 789123, 789456

Ans-4: 987654, 678901, 543210, 234567

Ans-5: 865321

Ans-6: 95432

Ans-7: 24579

Ans-8: 13579

Ans-9: Nine million eight hundred seventy-six thousand five hundred forty-three

Ans-10: Three million two hundred ten thousand nine hundred eighty-seven

Ans-11: Smallest: 24679, Greatest: 97642

Ans-12: 654321

Ans-13 8,765,432 > 8,765,342

ans-14: Seven million six hundred fifty-four thousand three hundred twenty-one

Ans-15: 123456, 234567, 345678, 456789

