



Comparing and Ordering 10-Digit Numbers

1. Which of the following is the largest number?

- a) 5,983,467,123
- b) 5,983,567,123
- c) 5,983,467,124
- d) 5,983,567,122

2. Arrange the following numbers in ascending order:

6,321,567,210, 6,321,567,201, 6,321,567,211, 6,321,567,209

- a) 6,321,567,201 → 6,321,567,209 → 6,321,567,210 → 6,321,567,211
- b) 6,321,567,209 → 6,321,567,210 → 6,321,567,211 → 6,321,567,201
- c) 6,321,567,211 → 6,321,567,210 → 6,321,567,209 → 6,321,567,201
- d) 6,321,567,210 → 6,321,567,209 → 6,321,567,201 → 6,321,567,211

3. Which of the following numbers is the smallest?

- a) 4,578,123,987
- b) 4,578,123,978
- c) 4,578,124,987
- d) 4,578,123,988

4. Compare the following numbers:

9,231,456,782 and 9,231,457,782

- a) 9,231,456,782 is greater than 9,231,457,782
- b) 9,231,457,782 is greater than 9,231,456,782
- c) Both numbers are equal
- d) 9,231,456,782 is smaller by 2

5. Arrange these numbers in descending order:

8,341,982,346, 8,431,982,346, 8,341,892,346, 8,431,982,336

- a) 8,431,982,346 → 8,431,982,336 → 8,341,982,346 → 8,341,892,346
- b) 8,341,982,346 → 8,431,982,346 → 8,341,892,346 → 8,431,982,336
- c) 8,341,892,346 → 8,431,982,336 → 8,431,982,346 → 8,341,982,346
- d) 8,431,982,346 → 8,341,982,346 → 8,431,982,336 → 8,341,892,346

6. Which number comes next in the sequence?

7,293,456,001 → 7,293,456,011 → 7,293,456,021 → _____

- a) 7,293,456,041
- b) 7,293,456,031
- c) 7,293,456,051
- d) 7,293,456,061

7. Compare the following numbers:

10,456,789,123 and 10,456,789,120

- a) 10,456,789,123 is greater than 10,456,789,120
- b) 10,456,789,120 is greater than 10,456,789,123
- c) Both numbers are equal
- d) 10,456,789,123 is smaller by 3

8. Which of the following is the correct order from smallest to largest?

- a) 6,512,908,234 → 6,512,908,321 → 6,512,908,314
- b) 6,512,908,234 → 6,512,908,314 → 6,512,908,321
- c) 6,512,908,321 → 6,512,908,234 → 6,512,908,314
- d) 6,512,908,314 → 6,512,908,234 → 6,512,908,321

9. Which of the following is the largest number?

- a) 5,786,345,901
- b) 5,786,345,899
- c) 5,786,346,001
- d) 5,786,346,000

10. Compare the numbers 3,456,789,012 and 3,456,789,001:

- a) 3,456,789,012 is greater than 3,456,789,001
- b) 3,456,789,001 is greater than 3,456,789,012
- c) Both numbers are equal
- d) 3,456,789,001 is smaller by 2