



Numbers Beyond 9 Digits:

- 1. What is the sum of 123456789012 and 987654321098?**
a) 1111111111010
b) 1111111110110
c) 1111111110010
d) 1111111110000

- 2. What is the value of 123456789012 - 1234567890?**
a) 122222221122
b) 122222221222
c) 122222221234
d) 122222221122

- 3. Which property is shown by the equation: 10000000012 + 999999999999 = 999999999999 + 10000000012?**
a) Commutative Property
b) Associative Property
c) Identity Property
d) Distributive Property

- 4. What is the difference between 987654321234 and 123456789012?**
a) 864197532222
b) 864197532222
c) 864197532223
d) 864197532122

- 5. If you add 999999999999 and 1, what number do you get?**
a) 1000000000000
b) 9999999999999
c) 10000000000000
d) 1000000000000

6. What is the value of 1 trillion minus 1?

- a) 999999999999
- b) 100000000001
- c) 99999999999
- d) 1000000000000

7. Which of the following numbers is larger than 1 billion but smaller than 10 billion?

- a) 1234567890
- b) 999999999
- c) 9876543210
- d) 100000000000

8. What is the sum of the largest 10-digit number and the smallest 12-digit number?

- a) 1099999999999
- b) 1100000000000
- c) 1000000000000
- d) 999999999999

9. Which of these numbers is closest to 1 trillion?

- a) 999999999999
- b) 1000000000001
- c) 1000000000000
- d) 100000000000

10. If you subtract 10 million from 1 billion, what is the result?

- a) 990000000
- b) 900000000
- c) 999900000
- d) 1000000000

11. Why does adding a large number (like 1 trillion) to a smaller number (like 1 million) not make a huge difference to the large number?

- a) Because large numbers overshadow small ones.
- b) Because 1 million is too small to affect 1 trillion.
- c) Because the difference between the two is too big.
- d) All of the above.

12. If you subtract a number from itself, no matter how large, what will always be the result?

- a) 1
- b) 0
- c) The number
- d) The number doubled

13. What is the place value of the digit '1' in the number 1,234,567,890,123?

- a) Trillions
- b) Billions
- c) Hundred Billions
- d) Trillions

14. If you keep adding 1 billion to itself 5 times, what is the total?

- a) 5 billion
- b) 6 billion
- c) 10 billion
- d) 50 billion

15. What is the largest 10-digit number you can create using the digits 1, 2, 3, 4, 5, 6, 7, 8, 9, and 0 without repeating any digits?

- a) 9876543210
- b) 1234567890
- c) 987654321
- d) 9999999999

16. If 123456789012 is multiplied by 10, how many digits will the product have?

- a) 10
- b) 11
- c) 12
- d) 13