



Estimation with 10-digit numbers

1. Estimate the sum of 3,456,789,123 and 6,543,210,987 by rounding both numbers to the nearest billion.

- A) 9 billion
- B) 10 billion
- C) 11 billion
- D) 12 billion

2. Estimate the difference between 9,876,543,210 and 4,321,098,765 by rounding both numbers to the nearest billion.

- A) 4 billion
- B) 5 billion
- C) 6 billion
- D) 7 billion

3. Estimate the product of 234,567,891 and 987,654,321 by rounding both numbers to the nearest hundred million.

- A) 20 trillion
- B) 200 trillion
- C) 200 billion
- D) 20 billion

4. Estimate the quotient of 9,876,543,210 divided by 123,456,789 by rounding both numbers to the nearest hundred million.

- A) 80
- B) 90
- C) 100
- D) 110

5. Estimate the sum of 1,234,567,890 and 8,765,432,109 by rounding both numbers to the nearest billion.

- A) 9 billion
- B) 10 billion
- C) 11 billion
- D) 12 billion

6. Estimate the difference between 6,789,123,456 and 1,234,567,890 by rounding both numbers to the nearest billion.

- A) 5 billion
- B) 6 billion
- C) 7 billion
- D) 8 billion

7. Estimate the product of 5,432,109,876 and 2,345,678,912 by rounding both numbers to the nearest billion.

- A) 10 trillion
- B) 12 trillion
- C) 15 trillion
- D) 16 trillion

8. Estimate the sum of 987,654,321 and 1,234,567,890 by rounding both numbers to the nearest hundred million.

- A) 2 billion
- B) 2.1 billion
- C) 2.2 billion
- D) 2.3 billion

9. Estimate the quotient of 7,654,321,098 divided by 876,543,210 by rounding both numbers to the nearest billion.

A) 9

B) 8

C) 7

D) 6

10. Estimate the product of 9,999,999,999 and 1,000,000,001 by rounding both numbers to the nearest billion.

A) 10 trillion

B) 11 trillion

C) 12 trillion

D) 13 trillion