Codingal

ESTIMATION OF 10- DIGTIS

1. Round each number to the nearest billion and estimate the sum of 8,765,432,109 + 1,234,567,891.

A) 9 billion

B) 10 billion

C) 11 billion

D) 12 billion

2. Round each number to the nearest ten million and estimate the difference of 7,654,321,987 - 2,345,678,901.

A) 5.3 billion

B) 5.4 billion

C) 5.5 billion

D) 5.6 billion

3. Round to the nearest hundred million and estimate the sum of 6,987,654,321 + 3,012,345,678.

A) 9.9 billion

B) 10.0 billion

C) 10.1 billion

D) 10.5 billion

4. Use range estimation: Round each number to the nearest billion and estimate the difference of 9,876,543,210 - 1,234,567,890.

A) Between 7 billion and 8 billion

B) Between 8 billion and 9 billion

C) Between 9 billion and 10 billion

D) Between 10 billion and 11 billion

5. Round the first number to the nearest billion and the second to the nearest hundred million to estimate the sum of 5,678,912,345 + 4,321,987,654.

A) 9.9 billion

B) 10.0 billion

C) 10.1 billion

D) 10.2 billion

6. Round to the nearest ten million and estimate the difference of 8,765,432,109 - 2,987,654,321.

A) 5.7 billion

B) 5.8 billion

C) 5.9 billion

D) 6.0 billion

7. Round both numbers to the nearest hundred million and estimate the sum of 9,123,456,789 + 1,876,543,210.

A) 10.8 billion

B) 11.0 billion

C) 11.5 billion

D) 12.0 billion

8. Round to the nearest billion and estimate the difference of 6,543,210,987 - 2,345,678,123.

A) 4 billion

B) 5 billion

C) 6 billion

D) 7 billion

9. Use range estimation by rounding to the nearest billion: Estimate the sum of 4,123,456,789 + 5,987,654,321.

A) Between 9 billion and 10 billion

B) Between 10 billion and 11 billion

C) Between 11 billion and 12 billion

D) Between 12 billion and 13 billion

10. Round each number to the nearest hundred million and estimate the difference of 9,654,321,987 - 5,432,109,876.

A) 4.2 billion

B) 4.3 billion

C) 4.4 billion

D) 4.5 billion