



1) $9876543210 + 1234567890 =$

A) 11111111100

B) 9876543211

C) 11111111000

D) 11011111100

2) $10000000000 - 987654321 =$

A) 9012345679

B) 901234567

C) 9000000000

D) 9012345678

3) Multiply:

$1234567890 \times 3 =$

A) 3703703670

B) 3703703680

C) 12345678900

D) 1234567893

4) Estimate the result:

$9999999999 \div 10 =$

A) 1000000000

B) 999999999

C) 100000000

D) 99999999

5) Subtract:

$9876543210 - 876543210 =$

A) 9000000000

B) 9999999999

C) 8999999999

D) 11011111100

6) What is 987654321×2 ?

A) 1975308642

B) 1975308640

C) 1975308643

D) 19753086420

7) What is the nearest billion to 2345678910?

A) 2300000000

B) 2400000000

C) 2000000000

D) 2500000000

8) Divide:

$$876543210 \div 5 =$$

A) 175308642

B) 175308643

C) 175308644

D) 175308641

9) Add the following:

$$1000000000 + 987654321 =$$

A) 1987654321

B) 100000000

C) 9876543210

D) 11000000000

10) Multiply:

$$1234567890 \times 4 =$$

- A) 4938271560
- B) 4938271550
- C) 4938271561
- D) 4938271570