



mental arithmetic with 10-digit numbers

1. What is the result of: $1000000000 + 234567890 =$

- A) 1234567890
- B) 2234567890
- C) 1334567890
- D) 10000000000

2. Estimate the result of: $9876543210 - 1234567890$

- A) 8641975320
- B) 7654321320
- C) 8641975310
- D) 1101111110

3. What is 1234567890×10 ?

- A) 12345678900
- B) 1234567890
- C) 123456789000
- D) 123456789

4. Divide the following: $9876543210 \div 10 =$

- A) 987654321
- B) 98765432.1
- C) 9876543210
- D) 98765432100

5. Estimate the result of: $10000000000 + 876543210$

- A) 1876543210
- B) 1976543210
- C) 1776543210
- D) 1665432100

6. What is the result of multiplying 987654321×2 ?

- A) 1975308642
- B) 19753086420
- C) 1975308641
- D) 9753086420

7. What is the nearest hundred million to 2345678910?

- A) 23000000000
- B) 24000000000
- C) 23500000000
- D) 25000000000

8. What is the result of dividing $876543210 \div 2$?

- A) 438271605
- B) 443271605
- C) 439271605
- D) 437271605

9. Estimate the result of: $9999999999 - 123456789$

- A) 9876543210
- B) 9876543211
- C) 9876543200
- D) 9876543110

10. What is the result of multiplying 1234567890×5 ?

- A) 6172839450
- B) 6172839440
- C) 6172839445
- D) 617283945

11. What is the nearest billion to 987654321?

- A) 1000000000
- B) 900000000
- C) 1100000000
- D) 980000000

12. What is the result of dividing $9876543210 \div 5$?

- A) 1975308642
- B) 19753086420
- C) 1975308641
- D) 197530864

13. Estimate the sum of: $876543210 + 987654321$

- A) 1864197531
- B) 1864197530
- C) 1864197430
- D) 1764197531

14. What is 876543210×10 ?

A) 8765432100

B) 87654321000

C) 876543210000

D) 876543210

15. What is the result of subtracting
 $9876543210 - 876543210$?

A) 8999999999

B) 8990000000

C) 9000000000

D) 9009999999