

Arithmetic Operation – 1

1. Add 50236232 and 39616253.

a) 79852485

b) 89852485

c) 69852485

d) 89582485

2. Add 84326043 and 5472546.

a) 89789589

b) 87998589

c) 89798589

d) None of these

3. Add 479150632, 82439751 and 5056945.

a) 561590383

b) 566647328

c) 576647328

d) 577647328

4. 4 3 6 4 3

$$\begin{array}{r}
 + \quad \boxed{} \quad 4 \quad \boxed{} \quad 5 \quad \boxed{} \quad 5 \quad \boxed{} \quad 6 \quad \boxed{} \\
 \hline
 6 \quad 8 \quad 5 \quad 7 \quad 6 \quad 9 \quad 5 \quad 8 \quad 7
 \end{array}$$

5.

5 9 3 6 0 3

$$\begin{array}{r}
 + \quad \boxed{} \quad 4 \quad \boxed{} \quad 5 \quad \boxed{} \quad 5 \quad 6 \quad 6 \quad \boxed{} \\
 \hline
 6 \quad \boxed{} \quad 2 \quad 7 \quad 4 \quad 7 \quad \boxed{} \quad 8 \quad 7
 \end{array}$$

6. 7 6 8 2 5 4 3 2

$$\begin{array}{r}
 - \quad 3 \quad 5 \quad 9 \quad 7 \quad 4 \quad 8 \quad 1 \quad 1 \\
 \hline
 \boxed{}
 \end{array}$$

a) 40650621

b) 50850621

c) 40850621

d) None of these

7. Subtract 34267304 from 90070054.

a) 55802650

b) 55702750

c) 55802750

d) 56802750

8. 9 7 6 4

$$\begin{array}{r} \text{ } \text{ } \text{ } \text{ } \text{ } \text{ } \text{ } \text{ } \text{ } \\ - \text{ } \text{ } \text{ } \text{ } \text{ } \text{ } \text{ } \text{ } \text{ } \\ \hline \text{ } \text{ } \text{ } \text{ } \text{ } \text{ } \text{ } \text{ } \text{ } \end{array}$$

9. 9 8 7 5 0 0 7 3 2

$$\begin{array}{r} \text{ } \text{ } \text{ } \text{ } \text{ } \text{ } \text{ } \text{ } \text{ } \\ - \text{ } \text{ } \text{ } \text{ } \text{ } \text{ } \text{ } \text{ } \text{ } \\ \hline \text{ } \text{ } \text{ } \text{ } \text{ } \text{ } \text{ } \text{ } \text{ } \end{array}$$

a) 648832220

b) 538832220

c) 638832220

d) None of these

10. $57200478 - 8943246 + 3728562 =$ _____

a) 61985794

b) 51985794

c) 41985794

d) 71985794