

#1

Add

$$658 + 5887 = ?$$

6545

7485

5923

7911

Show your work

#2

Solve

$$5255 + 4699 = \boxed{}$$

Show your work

#3

Add

$$3479 + 4923 = \boxed{}$$

Show your work

#4

Evaluate

$$391 + 9111 = ?$$

8526

9502

7159

8274

Show your work

#5

Solve

$$1130 + 7284 = \boxed{}$$

Show your work

#6

Solve

$$6009 + 3966 = ?$$

7750

11812

9975

9224

Show your work

#7

Solve

$$3491 + 3790 = ?$$

9046

7281

7395

9338

Show your work

#8

Solve

$$2609 + 6369 = \boxed{}$$

Show your work

#9

Evaluate

$$4824 + 4034 = \boxed{}$$

Show your work

#10

Solve

$$6986 + 2573 = \boxed{}$$

Show your work

#11

Solve

$$6986 + 2573 = \boxed{}$$

Show your work

#12

Evaluate

$$7782 + 2180 = \boxed{}$$

Show your work

Question	Answer
#1	6545
#2	9954
#3	8402
#4	9502
#5	8414
#6	9975
#7	7281
#8	8978
#9	8858
#10	9559
#11	9559
#12	9962