

#1

Evaluate

$$1853 + 3633 = \boxed{\phantom{0000}}$$

Show your work

#2

Add

$$6580 + 730 = ?$$

7310

9290

9178

5273

Show your work

#3

Solve

$$8289 + 966 = \boxed{\phantom{0000}}$$

Show your work

#4

Evaluate

$$6019 + 1185 = ?$$

7204

5331

9362

5742

Show your work

#5

Evaluate

$$346 + 6982 = \boxed{\phantom{00000}}$$

Show your work

#6

Evaluate

$$4557 + 4935 = \boxed{\phantom{00000}}$$

Show your work

#7

Solve

$$7389 + 2477 = \boxed{\phantom{00000}}$$

Show your work

#8

Evaluate

$$4922 + 2803 = ?$$

7725

7179

6178

5621

Show your work

#9

Evaluate

$$346 + 6982 = \boxed{\phantom{00000}}$$

Show your work

#10

Add

$$9043 + 669 = ?$$

11421

9499

12265

9712

Show your work

#11

Add

$$8094 + 1148 = ?$$

9242

7655

8408

10812

Show your work

#12

Solve

$$388 + 7269 = \boxed{\phantom{00000}}$$

Show your work

Question	Answer
#1	5486
#2	7310
#3	9255
#4	7204
#5	7328
#6	9492
#7	9866
#8	7725
#9	7328
#10	9712
#11	9242
#12	7657