

#1

Solve

$$4671 + 768 = \boxed{\phantom{0000}}$$

Show your work

#2

Solve

$$155 \times 1 = ?$$

 155 127 159 173

Show your work

#3

Solve

$$2784 \div 4 = \boxed{\phantom{0000}}$$

Show your work

#4

Solve

$$2054 + 155 = \boxed{\phantom{0000}}$$

Show your work

#5

Solve

$$10855 - 8179 = ?$$

 3317 3399 2149 2676

Show your work

#6

Solve

$$6713 \times 3 = ?$$

 20139 14177 14316 17199

Show your work

#7

Solve

$$13406 - 4514 = ?$$

- 8050                       8657  
 8892                       10656

Show your work

#8

Solve

$$13294 - 6783 = ?$$

- 7124                       7363  
 6511                       6594

Show your work

#9

Solve

$$5468 + 9642 = ?$$

- 11175                       15110  
 18659                       19399

Show your work

#10

Solve

$$1323 \div 9 = \boxed{\phantom{000}}$$

Show your work

#11

Solve

$$5101 - 3574 = ?$$

 1645 1527 1147 1223

Show your work

#12

Solve

$$8226 + 445 = \boxed{\phantom{000}}$$

Show your work

Question	Answer
#1	5439
#2	155
#3	696
#4	2209
#5	2676
#6	20139
#7	8892
#8	6511
#9	15110
#10	147
#11	1527
#12	8671