Adding Large Numbers (5 to 6 Digits) · 1

Add.

$$\begin{array}{r} 598{,}708 \\ +\ 929{,}529 \\ \hline \end{array}$$

Adding Large Numbers (5 to 6 Digits) · 2

Add.

$$\begin{array}{r} 448{,}747 \\ +\ 846{,}956 \\ \hline \end{array}$$

Adding Large Numbers (5 to 6 Digits) · 3

759,938 + 477,852 = ___

Adding Large Numbers (5 to 6 Digits) · 4

Add in two steps. First 819,179 + 700,000 = 1,519,179. Then 1,519,179 + 93,771 = ___

Adding Large Numbers (5 to 6 Digits) · 5

687,961 + ___ = 1,674,234

Adding Large Numbers (5 to 6 Digits) · 6

One town has 617,695 people. Another town has 382,815 people. How many people live in the two towns together?

Adding Large Numbers (5 to 6 Digits) · 7

Tom says 835,904 + 819,197 = 1,655,101. Is Tom right? (yes or no)

Adding Large Numbers (5 to 6 Digits) · 8

127,874 + 977,134 = 127,876 + ___

Adding Large Numbers (5 to 6 Digits) · 2

ANSWER

1,295,703

Adding Large Numbers (5 to 6 Digits) · 1

ANSWER

1,528,237

Adding Large Numbers (5 to 6 Digits) · 4

ANSWER

1,612,950

Adding Large Numbers (5 to 6 Digits) · 3

ANSWER

1,237,790

Adding Large Numbers (5 to 6 Digits) · 6

ANSWER

1,000,510

Adding Large Numbers (5 to 6 Digits) · 5

ANSWER

986,273

Adding Large Numbers (5 to 6 Digits) · 8

ANSWER

977,132

Adding Large Numbers (5 to 6 Digits) · 7

ANSWER

yes

77,533 + 32,851 + 98,575 = ___

Add in two steps. First 217,958 + 643,575 = 861,533. Then 861,533 + 405,195 = ___

939,276 + 22,817 + ___ = 976,692

A factory made 319,282 bottles in May, 148,408 bottles in June and 38,770 bottles in July. How many bottles did it make in all?

A farm picked 40,994 apples, 25,807 pears and 90,342 plums. How many pieces of fruit is that in all?

___ + 590,940 + 364,467 = 1,854,866

Add.

```
  363,518
+ 649,973
```


Add.

```
  804,893
+ 608,948
```

Adding Large Numbers (5 to 6 Digits) · 10

ANSWER

1,266,728

Adding Large Numbers (5 to 6 Digits) · 9

ANSWER

208,959

Adding Large Numbers (5 to 6 Digits) · 12

ANSWER

506,460

Adding Large Numbers (5 to 6 Digits) · 11

ANSWER

14,599

Adding Large Numbers (5 to 6 Digits) · 14

ANSWER

899,459

Adding Large Numbers (5 to 6 Digits) · 13

ANSWER

157,143

Adding Large Numbers (5 to 6 Digits) · 16

ANSWER

1,413,841

Adding Large Numbers (5 to 6 Digits) · 15

ANSWER

1,013,491

Adding Large Numbers (5 to 6 Digits) · 17

954,962 + 487,167 = ___

Adding Large Numbers (5 to 6 Digits) · 18

Add in two steps. First 786,281 + 300,000 = 1,086,281. Then 1,086,281 + 58,889 = ___

Adding Large Numbers (5 to 6 Digits) · 19

887,578 + ___ = 1,276,113

Adding Large Numbers (5 to 6 Digits) · 20

One town has 893,367 people. Another town has 819,237 people. How many people live in the two towns together?

Adding Large Numbers (5 to 6 Digits) · 21

Ken says 735,663 + 498,460 = 1,234,123. Is Ken right? (yes or no)

Adding Large Numbers (5 to 6 Digits) · 22

986,692 + 309,489 = 986,695 + ___

Adding Large Numbers (5 to 6 Digits) · 23

34,872 + 62,887 + 74,420 = ___

Adding Large Numbers (5 to 6 Digits) · 24

Add in two steps. First 483,464 + 901,980 = 1,385,444. Then 1,385,444 + 797,014 = ___

Adding Large Numbers (5 to 6 Digits) · 18

ANSWER

1,145,170

Adding Large Numbers (5 to 6 Digits) · 17

ANSWER

1,442,129

Adding Large Numbers (5 to 6 Digits) · 20

ANSWER

1,712,604

Adding Large Numbers (5 to 6 Digits) · 19

ANSWER

388,535

Adding Large Numbers (5 to 6 Digits) · 22

ANSWER

309,486

Adding Large Numbers (5 to 6 Digits) · 21

ANSWER

yes

Adding Large Numbers (5 to 6 Digits) · 24

ANSWER

2,182,458

Adding Large Numbers (5 to 6 Digits) · 23

ANSWER

172,179