Adding Large Numbers (5 to 6 Digits) · 1

Add.

$$\begin{array}{r} 67{,}420 \\ +\ 20{,}207 \\ \hline \end{array}$$

Adding Large Numbers (5 to 6 Digits) · 2

Add.

$$\begin{array}{r} 24{,}121 \\ +\ 64{,}412 \\ \hline \end{array}$$

Adding Large Numbers (5 to 6 Digits) · 3

$56{,}217 + 21{,}211 = ___$

Adding Large Numbers (5 to 6 Digits) · 4

Add in two steps. First 19,403 + 10,000 = 29,403. Then 29,403 + 314 = ___

Adding Large Numbers (5 to 6 Digits) · 5

$62{,}002 + ___ = 75{,}947$

Adding Large Numbers (5 to 6 Digits) · 6

A factory made 10,774 bottles in May and 70,221 bottles in June. How many bottles did it make in all?

Adding Large Numbers (5 to 6 Digits) · 7

Eli says 64,612 + 20,072 = 84,684. Is Eli right? (yes or no)

Adding Large Numbers (5 to 6 Digits) · 8

$62{,}701 + 27{,}153 = 62{,}703 + ___$

Adding Large Numbers (5 to 6 Digits) · 2

ANSWER

88,533

Adding Large Numbers (5 to 6 Digits) · 1

ANSWER

87,627

Adding Large Numbers (5 to 6 Digits) · 4

ANSWER

29,717

Adding Large Numbers (5 to 6 Digits) · 3

ANSWER

77,428

Adding Large Numbers (5 to 6 Digits) · 6

ANSWER

80,995

Adding Large Numbers (5 to 6 Digits) · 5

ANSWER

13,945

Adding Large Numbers (5 to 6 Digits) · 8

ANSWER

27,151

Adding Large Numbers (5 to 6 Digits) · 7

ANSWER

yes

Adding Large Numbers (5 to 6 Digits) · 9

Add.

$$\begin{array}{r} 11,599 \\ +\ 47,122 \\ \hline \end{array}$$

Adding Large Numbers (5 to 6 Digits) · 10

Add.

$$\begin{array}{r} 46,210 \\ +\ 29,072 \\ \hline \end{array}$$

Adding Large Numbers (5 to 6 Digits) · 11

$20,103 + 41,878 = ___$

Adding Large Numbers (5 to 6 Digits) · 12

Add in two steps. First 45,094 + 20,000 = 65,094. Then 65,094 + 6,501 = ___

Adding Large Numbers (5 to 6 Digits) · 13

$28,601 + ___ = 54,477$

Adding Large Numbers (5 to 6 Digits) · 14

A website had 37,104 visits in March and 25,993 visits in April. How many visits is that altogether?

Adding Large Numbers (5 to 6 Digits) · 15

Aisha says 22,357 + 35,717 = 58,064. Is Aisha right? (yes or no)

Adding Large Numbers (5 to 6 Digits) · 16

$21,015 + 72,307 = 21,018 + ___$

Adding Large Numbers (5 to 6 Digits) · 10

ANSWER

75,282

Adding Large Numbers (5 to 6 Digits) · 9

ANSWER

58,721

Adding Large Numbers (5 to 6 Digits) · 12

ANSWER

71,595

Adding Large Numbers (5 to 6 Digits) · 11

ANSWER

61,981

Adding Large Numbers (5 to 6 Digits) · 14

ANSWER

63,097

Adding Large Numbers (5 to 6 Digits) · 13

ANSWER

25,876

Adding Large Numbers (5 to 6 Digits) · 16

ANSWER

72,304

Adding Large Numbers (5 to 6 Digits) · 15

ANSWER

no

Add.

$$\begin{array}{r} 67,773 \\ +\ 22,879 \\ \hline \end{array}$$

Add.

$$\begin{array}{r} 27,871 \\ +\ 18,479 \\ \hline \end{array}$$

56,291 + 16,730 = ___

Add in two steps. First 76,077 + 10,000 = 86,077. Then 86,077 + 8,239 = ___

14,069 + ___ = 55,026

Lena scored 21,652 points in one game and 29,719 points in the next. How many points is that in all?

Ken says 48,914 + 17,569 = 65,483. Is Ken right? (yes or no)

15,537 + 49,299 = 15,540 + ___

Adding Large Numbers (5 to 6 Digits) · 18

ANSWER

46,350

Adding Large Numbers (5 to 6 Digits) · 17

ANSWER

90,652

Adding Large Numbers (5 to 6 Digits) · 20

ANSWER

94,316

Adding Large Numbers (5 to 6 Digits) · 19

ANSWER

73,021

Adding Large Numbers (5 to 6 Digits) · 22

ANSWER

51,371

Adding Large Numbers (5 to 6 Digits) · 21

ANSWER

40,957

Adding Large Numbers (5 to 6 Digits) · 24

ANSWER

49,296

Adding Large Numbers (5 to 6 Digits) · 23

ANSWER

no