Task card 1 Adding Large Numbers (5 to 6 Digit...

Add.

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

Task card 2 Adding Large Numbers (5 to 6 Digit...

Add.

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

Task card 3 Adding Large Numbers (5 to 6 Digit...

759,938 + 477,852 = ___

Task card 4 Adding Large Numbers (5 to 6 Digit...

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

Task card 5 Adding Large Numbers (5 to 6 Digit...

687,961 + ___ = 1,674,234

Task card 6 Adding Large Numbers (5 to 6 Digit...

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

Task card 7 Adding Large Numbers (5 to 6 Digit...

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

Task card 8 Adding Large Numbers (5 to 6 Digit...

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

Task card 9 Adding Large Numbers (5 to 6 Digit...

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

Task card 10 Adding Large Numbers (5 to 6 Digit...

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

Task card 11 Adding Large Numbers (5 to 6 Digit...

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

Task card 12 Adding Large Numbers (5 to 6 Digit...

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?

Task card 13 Adding Large Numbers (5 to 6 Digit...

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

Task card 14 Adding Large Numbers (5 to 6 Digit...

$___ + 590{,}940 + 364{,}467 = 1{,}854{,}866$

Task card 15 Adding Large Numbers (5 to 6 Digit...

Add.

$$\begin{array}{r} 363{,}518 \\ +\ 649{,}973 \\ \hline \end{array}$$

Task card 16 Adding Large Numbers (5 to 6 Digit...

Add.

$$\begin{array}{r} 804{,}893 \\ +\ 608{,}948 \\ \hline \end{array}$$

Task card 17 Adding Large Numbers (5 to 6 Digit...

$954{,}962 + 487{,}167 = ___$

Task card 18 Adding Large Numbers (5 to 6 Digit...

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

Task card 19 Adding Large Numbers (5 to 6 Digit...

887,578 + ___ = 1,276,113

Task card 20 Adding Large Numbers (5 to 6 Digit...

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

Task card 21 Adding Large Numbers (5 to 6 Digit...

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

Task card 22 Adding Large Numbers (5 to 6 Digit...

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

Task card 23 Adding Large Numbers (5 to 6 Digit...

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

Task card 24 Adding Large Numbers (5 to 6 Digit...

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) Task Cards

Recording sheet · Grade 4 · Add. Line up the ones and regroup when a column makes 10 or more. The same kind of sum comes in different shapes.

Scan to check your answers

Name: _____ Date: _____

1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16
17	18	19	20
21	22	23	24

Adding Large Numbers (5 to 6 Digits) Task Cards: Answer Key

Grade 4 · Hard

The answers online

1. 1,528,237	**2.** 1,295,703	**3.** 1,237,790
4. 1,612,950	**5.** 986,273	**6.** 1,000,510
7. yes	**8.** 977,132	**9.** 208,959
10. 1,266,728	**11.** 14,599	**12.** 506,460
13. 157,143	**14.** 899,459	**15.** 1,013,491
16. 1,413,841	**17.** 1,442,129	**18.** 1,145,170
19. 388,535	**20.** 1,712,604	**21.** yes
22. 309,486	**23.** 172,179	**24.** 2,182,458