



Use rounding strategies to find the sum.

Rather than lining up the place values, one strategy is to round to the highest place value and solve mentally.

194 + 236 =

In the example above 194 rounds up to 200. That would make our problem look like:

200 + 236 =

Now we can mentally add and find the solution.

200 + 236 = 436

But since we added 6 to 194 (to make it 200), now we have to take 6 away.

436 - 6 = 430

And now we have our sum.

Answers

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____
13. _____
14. _____
15. _____
16. _____
17. _____
18. _____
19. _____
20. _____

1) $293 + 534 =$ _____

2) $92 + 377 =$ _____

3) $194 + 170 =$ _____

4) $95 + 314 =$ _____

5) $797 + 179 =$ _____

6) $292 + 351 =$ _____

7) $98 + 141 =$ _____

8) $93 + 346 =$ _____

9) $95 + 657 =$ _____

10) $597 + 195 =$ _____

11) $94 + 168 =$ _____

12) $198 + 657 =$ _____

13) $699 + 293 =$ _____

14) $97 + 576 =$ _____

15) $98 + 745 =$ _____

16) $98 + 115 =$ _____

17) $397 + 226 =$ _____

18) $98 + 222 =$ _____

19) $395 + 128 =$ _____

20) $94 + 355 =$ _____



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In the example above 194 rounds up to 200. That would make our problem look like:

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Now we can mentally add and find the solution.

$$200 + 236 = 436$$

But since we added 6 to 194 (to make it 200), now we have to take 6 away.

$$436 - 6 = 430$$

And now we have our sum.

Answers

1) $293 + 534 = \underline{827}$

2) $92 + 377 = \underline{469}$

3) $194 + 170 = \underline{364}$

4) $95 + 314 = \underline{409}$

5) $797 + 179 = \underline{976}$

6) $292 + 351 = \underline{643}$

7) $98 + 141 = \underline{239}$

8) $93 + 346 = \underline{439}$

9) $95 + 657 = \underline{752}$

10) $597 + 195 = \underline{792}$

11) $94 + 168 = \underline{262}$

12) $198 + 657 = \underline{855}$

13) $699 + 293 = \underline{992}$

14) $97 + 576 = \underline{673}$

15) $98 + 745 = \underline{843}$

16) $98 + 115 = \underline{213}$

17) $397 + 226 = \underline{623}$

18) $98 + 222 = \underline{320}$

19) $395 + 128 = \underline{523}$

20) $94 + 355 = \underline{449}$

1. $\underline{827}$

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