



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) 391 + 541 = _____

2) 192 + 768 = _____
- 3) 95 + 348 = _____

4) 99 + 164 = _____
- 5) 394 + 197 = _____

6) 92 + 120 = _____
- 7) 98 + 603 = _____

8) 392 + 251 = _____
- 9) 394 + 407 = _____

10) 191 + 584 = _____
- 11) 596 + 258 = _____

12) 397 + 137 = _____
- 13) 94 + 232 = _____

14) 294 + 296 = _____
- 15) 93 + 127 = _____

16) 796 + 182 = _____
- 17) 97 + 214 = _____

18) 98 + 529 = _____
- 19) 91 + 574 = _____

20) 93 + 218 = _____

1-10	95	90	85	80	75	70	65	60	55	50
11-20	45	40	35	30	25	20	15	10	5	0





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$$194 + 236 =$$

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) $391 + 541 =$ 932

2) $192 + 768 =$ 960

3) $95 + 348 =$ 443

4) $99 + 164 =$ 263

5) $394 + 197 =$ 591

6) $92 + 120 =$ 212

7) $98 + 603 =$ 701

8) $392 + 251 =$ 643

9) $394 + 407 =$ 801

10) $191 + 584 =$ 775

11) $596 + 258 =$ 854

12) $397 + 137 =$ 534

13) $94 + 232 =$ 326

14) $294 + 296 =$ 590

15) $93 + 127 =$ 220

16) $796 + 182 =$ 978

17) $97 + 214 =$ 311

18) $98 + 529 =$ 627

19) $91 + 574 =$ 665

20) $93 + 218 =$ 311

1. 932
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17. 311
18. 627
19. 665
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11-20	45	40	35	30	25	20	15	10	5	0