The Plus 7, 8, 9 Strategy

I have included two pages to practice the plus 7, 8, 9 strategy for addition. The first involves one-digit plus one-digit equations and is limited to adding 8 and 9. The second involves numbers up to 100 and plus 7 is incorporated as well.

For more information on the plus 7, 8, 9 strategy, please refer to this post on my website:

www.ShelleyGrayTeaching.com/plus-7-8-9

Are you looking for even more support with teaching addition strategies in your classroom? You might be interested in self-paced, student-centered Addition Station that will allow your students to master addition facts and strategies at their own pace. Find the Addition Station (and all other math stations) here: https://www.teacherspayteachers.com/Store/Shelley-Gray/Category/-MATH-STATIONS-213182

I'd love to help you get really strategic with your math instruction this year! Join me over on my website, ShelleyGrayTeaching.com for ideas, tips, and resources!

http://shelleygrayteaching.com/

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Write the sum.

3+8=____ 5+8=____ 3+9=____

7+9=____ 4+8=____ 8+6=____

4+9=____ 9+7=____ 9+6=____

Draw base 10 blocks to show how you can solve each of the equations.

5+9=____

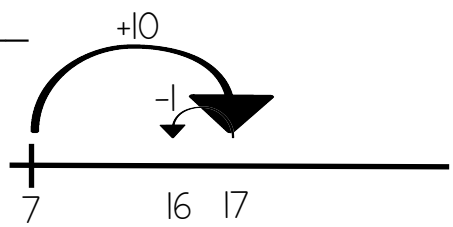
6+8=____

9+7=____

4+9=____

Show your thinking on the number line. The first one has been done for you.

7+9=____



6+8=____

8+9=____

7+8=____

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Draw base 10 blocks to show how you can solve each of the equations.

14+9=____

26+7=____

55+8=____

19+9=____

28+8=____

45+7=____

Write the sum.

18+7=____ 16+8=____ 56+8=____

34+8=____ 39+7=____ 87+9=____

29+9=____ 48+9=____ 66+8=____

45+7=____ 27+9=____ 17+7=____

17+9=____ 15+7=____ 28+7=____

23+8=____ 68+7=____ 17+9=____

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