

Parent / Student Strategy Info

Katie

At-Home Practice:

11.1.12

To review 1st grade concepts and continue to build a deeper math foundation, we are reviewing +/- strategies with smaller numbers to help us solve 2-digit +/- problems.

Adding Strategies

① Make a Ten :

$$9 + 4 = 13$$

Diagram: A number line from 0 to 10. A circle is drawn around 9 and 10. An arrow points from 9 to 10, labeled '1'. Another arrow points from 10 to 13, labeled '3'. The result is (10+3).

$$7 + 5 = 12$$

Diagram: A number line from 0 to 10. A circle is drawn around 7 and 10. An arrow points from 7 to 10, labeled '3'. Another arrow points from 10 to 12, labeled '2'. The result is (10+2).

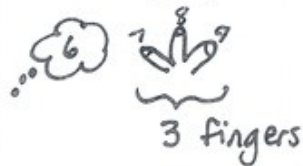
② Count-On :

$$5 + 3 = 8$$

Diagram: A number line from 0 to 8. A cloud contains the number 5. An arrow points from 5 to 8, labeled '3'. Below the number line, it says "Think 5, Count 3 more. Keep track with your fingers."

This also works for Missing Addend problems:

$$6 + \boxed{3} = 9$$



or $\boxed{7} + 4 = 11$

