Mental Math: Left-To-Right Subtraction (2-Digit Numbers, with regrouping)

Step	Example
	86 - 29 =
Round up the 2nd number to the nearest 10	29 + 1 = 30
Subtract	86 – 30 = 56
Add the rounding amount to the answer	For this example, you rounded up by 1 so, 56 + 1 = 57

Practice
(Choose the easiest Left-to-Right Subtraction method for the problem)

38 -23	84 -59	92 -34	67 -48	79 -29
63 -46	51 -27	89 -48	125 -79	148 -86

Answers to Practice

38 -23 15	84 -59 25	92 -34 58	67 -48 19	79 -29 50
63 -46 17	51 -27 24	89 -48 41	125 -79 46	148 -86 62

Game: Subtract & Flip Battle

Materials needed:
- Set of Double 9 dominoes
- Coin for Flipping
- Dry erase board/markers/eraser

To play:
- Turn all dominoes upside down and mix them.
- Each player draws 2 dominos and treats them as 2-digit numbers.
- Subtract the smaller from the larger using mental math. No fair writing. If answers are the same, both players get a point. For a greater challenge have the players decide for each other which 2-digit number to use for each domino.
- If answers are different, flip the coin to determine whether the higher number or lower number wins. (Heads = Higher, Tails = lower)
- Keep score on the dry erase board.

To win: Player with the most points when all the dominoes have been used is the winner.

Variation: Institute a challenge. If one player thinks the other had added incorrectly, he/she can challenge. If the challenger wins, they get a point. If the original answer was correct, that player gets a point.