I Can Use Subtraction Strategies

When you subtract "0" from a number the answer stays the same

When you take away 1,2 or 3, you just count back

When you take away a number from itself, the answer is "0"

3-3 = 0

When you take away from 10, think ten friends

When you subtract from a teen number, bridge through ten

When you subtract ten from a teen, you get 1's left

When you subtract half facts, think doubles

When you subtract 1, it's just the number before!

7-1 = 6

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |

When you take away 7, 8 or 9…Just take away 10 and then add 1,2 or 3 back

14-9

14-10 =4
4+1 =5

14-10

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

4+1