## Addition: Open Number Line $43+32_{[\text {[a0 } 2 \times 2]}$



1. Start with the big number.
2. Decompose the smaller number to determine jumps to take.
3. Use jumping by +10 as a strategy to work towards the sum.
*They must know how to add ten to any number.
4. When you can no longer jump by tens, jump the remaining amount.
5. Make sure the jumps add up to the smaller number.
6. Determine the sum by finding the final number that you landed on.
7. Write the number sentence when you have found the sum. Example: 43+32=75
