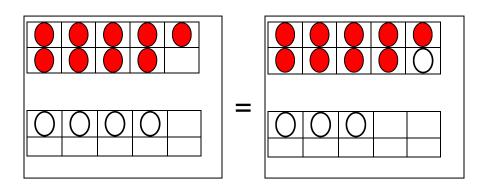
Making Ten

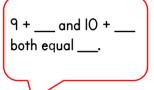
Materials: Making Ten problem board, double ten frame for each student, counters

- 1. Choose a problem on the Making Ten board. Put 9 counters on the top ten frame to represent the first addend.
- 2. Put counters on your second ten frame to represent the second addend.
- 3. Make a ten by rearranging the counters to fill the top ten frame.
- 4. Complete the equation. Record the sum.
- 5. Repeat with other problems on the board.



$$9 + 4 = 10 + 3$$

 $13 = 13$



9 + ___ and IO + ___ both equal ___. 9 + ___ and 10 + ___ both equal ___.

9 + ___ and 10 + ___ both have a sum of 9 + ___ and IO + ___ both have a sum of ___.

Making Ten