

Equal Addends

I am learning to find the odd-number totals within 50 which are even number totals plus one. I am also learning to find the odd-number totals within 50 which are even-number totals minus one.

Materials:

Bingo boards and addition cards, and counters

Directions:

1. Each player takes 1 Bingo board and some counters.
2. Players take turns turning over a card.
3. When a card is turned over, each player determines the total, then covers a number on his or her board that is one more or one less than the total.
4. The player that turned over the card should state an addition sentence that matches the number he covered. For example: If the card is $14+14$, player 1 might cover 27 and say " $14 + 14 = 28$, so $14 + 13$ is 27." During the same turn, player 2 might cover 29, knowing that $14+15 = 29$.
5. The first player with BINGO (i.e. 5 adjacent counters in a row, column or diagonal) wins.