



Estimation Station (SOL 2.6a)

Number of players: 4

Materials: Deck of numeral cards; beaded number lines and clothes pins or number grid and transparent counters

How to play:

- Player 1 turns over two numeral cards to make a 2 digit number.
- Player 2 turns over two numeral cards to make a two digit number.
- Player 3 places counters on the number grid or clips the beaded number line to determine which two ten numbers each 2-digit number falls between.
- Player 4 then determines the estimate by flipping an action card (sum or difference). They must explain how they determined the estimate. If all agree on the estimate, player 4 gets a point and each player rotates a position.

ACTION CARDS (enlarge and print on cardstock)

| | | | |
|-----|-----|------------|------------|
| SUM | SUM | DIFFERENCE | DIFFERENCE |
| SUM | SUM | DIFFERENCE | DIFFERENCE |
| SUM | SUM | DIFFERENCE | DIFFERENCE |
| SUM | SUM | DIFFERENCE | DIFFERENCE |
| SUM | SUM | DIFFERENCE | DIFFERENCE |

