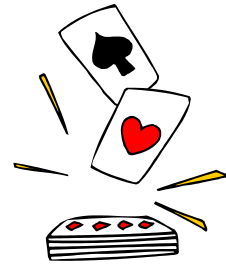




5 Card Draw

Adding Integers



Object:

- To have the sum of your 5 cards be closer to zero than your partner's sum.

Set-up:

- Deal 5 cards to each player facedown.

Play:

- Add up your 5 cards.
- Trade none, or up to 5 cards with the deck in an attempt to get your sum closer to zero.
- After just one round of trading with the deck, players add up their new hand of cards.
- The player with the sum closer to zero wins the round.

- Ex: Player 1: $-10 + -5 + -4 + 5 + 13 = -1$

- Player 2: $-12 + -2 + 1 + 7 + 12 = 6$

- Player 1 wins since -1 is closer to 0 than 6.

- Please write down the equations from each round in your notes:

Card Values

- Black cards are positive.
- Red cards are negative.
- Ace = 1
- Jack = 11
- Queen = 12
- King = 13

Round	Player 1 Equation	Player 2 Equation	Winner
1	$-10 + -5 + -4 + 5 + 13 = -1$	$-12 + -2 + 1 + 11 + 12 = 6$	Player 1
2			