



Integer WAR

Comparing Integers



Object:

- To be the first player to win all 52 cards

Set-up:

- Deal all of the cards, one at a time, facedown, until each player has received 26 cards.
- Each player places his or her stack of cards facedown.

Play:

- Each player turns up a card at the same time.
- The player with the greater value card keeps both cards.
 - Ex 1: a red 7 and a black 3 – the player with the black 3 keeps both cards
 - Ex 2: a red 10 and a red ace (1)- the player with the red ace (1) keeps both cards

Card Values

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

- Calculate the sum (ex: red 7 and black 3 = negative 4).
- If the cards have the same value, it is WAR (ex: both black 8's). Each player lays down 3 additional cards facedown, and then turns over the next card. Determine which card is greater. The player with the greater card takes all 10 cards.
- Play continues until one player has won all of the cards.