## Fraction Alley

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When the numerator card is red and the fraction is proper, place an additional card here, from the complement stack, to make a mixed number.


NOTE: Cards will be drawn from two stacks. The denominator stack consists of only 8 cards ( 2 red aces, 2 red twos, 2 red fours, and 2 red eights. The COMPLEMENTARY STACK consists of 44 cards, i.e. all the remaining cards from the $\mathbf{5 2}$ cards in the deck. Aces always have value = 1 and Face Cards = 10. When a player completes his or her turn, collect the cards off the card mat and recycle them to the bottom of the corresponding decks.

Place a card from the complement stack here (all cards not in the denominator stack).

Place a card from the denominator stack here (red aces (ones) red twos red fours and red eights). Each time player B has completed his or her turn, place a new denominator card on the card mat.

