

Mystery Card

I am learning to tell pairs of numbers that go together to make 15 without counting.

Materials:

numeral cards - 2 or more each of 1 to 14

Directions:

1. Get double 10 frame cards, 0 to 14, 2 of each. Shuffle.
2. Place 4 cards in a row face up.
3. Player 1 removes the top card as the “mystery card” put the rest face down.
4. Player 1 draws a card from the deck to see if it can be combined with one of the cards on the table to make 15 (or select 2 of the face-up cards that combine to make 15)
5. Keep the pair that makes 15, or if the card drawn from the deck can't be used to make 15, then place it in the face-up row. If they can, they keep the set. Replace cards from deck, so there are at least 4 cards facing up. Pick up no more than one pair in a turn.
6. Continue to make combinations until all cards but one have been used.
7. The last card should match the “Mystery” card to make 15.

