

Equal Addends

I am learning to match equal addends to the total within 24.

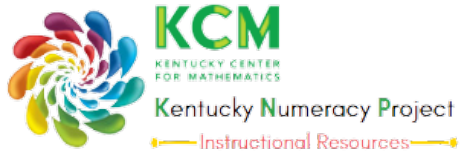
Materials:

Go Fish for Even Number Addition

Directions:

1. Use 1 or more "Doubles Go Fish" decks.
2. Scatter the cards in the middle, face down, to make a "fish pond". Each player draws 5 cards. (If playing with 4 or more players, either double the deck or start each player with fewer cards.)
3. A pair consists of an expression card with its sum. When a player makes a pair, the player should say the addition sentence (e.g. " $4+4=8$ ") and lay down the pair.
4. Player 1 chooses another player and asks "Do you have (a needed card)". For example, if the player has an 8, the player would ask "Do you have $4+4$?" If the player has $3+3$, the player would ask "Do you have a 6?"
5. If the other player has the card, it should be given to Player 1. If not, the player says "Go Fish" and Player 1 randomly chooses a card from the fish pond.
6. Players take turns, requesting a card and either receiving it or "going fish".
7. If a player runs out of cards, he should immediately draw a new one.
8. Play ends when all cards have been matched. The player with the most

matches wins.



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