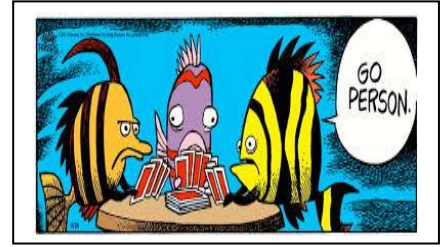


# "Near Neighbors" Go Fish



## Rules of the game:

- Decide who deals first. (Rock, paper, scissors)
- Dealer gives out 7 cards to each player.
- The dealer lays down all their **near neighbor** pairs and out loud says each fact.  
Example - **Say** "3 + 5 = 8 because 3 + 3 = 6 and 2 more is 8" (or 5 + 5 = 10 and 2 less is 8) or  
"5 + 7 = 12 because 5 + 5 = 10 and 2 more is 12" (or 7 + 7 = 14 and 2 less is 12)
- All the other players lay down all their **near neighbors** and say out loud each fact and *how* they know the answer.
- Player to the left of the dealer goes first.
  - Ask any player for a number that is 2 bigger or 2 smaller than one of your cards. **Ask** "\_\_\_\_\_ do you have a \_\_\_\_\_?"  
(name of player) (number)
- If the card is given, lay down the near neighbor pair, say the fact (and how you got the answer) and go again. \*If the player does not say the fact out loud (example - **Say** "8 + 10 = 18"), or how they got their answer, or says the sum incorrectly, he/she loses that pair to the person who catches their mistake.
- If the player asked does not have the card they say "**Go Fish!**" This means draw a card from the pile. Now the play goes to the next player.
- If a player runs out of cards, they need to pick up 5 cards from the pile.
- The point of the game is to pair up all your cards with a near neighbor.
- Jacks, Queens, and Kings are worth 10. Jokers are worth 11. Aces are worth 1.
- When all cards in the pile are gone, it's time to see who has the most pairs. Whoever has the most pairs wins the game!

### Near Neighbors

1 + 3	3 + 1
2 + 4	4 + 2
3 + 5	5 + 3
4 + 6	6 + 4
5 + 7	7 + 5
6 + 8	8 + 6
7 + 9	9 + 7
8 + 10	10 + 8
9 + 11	11 + 9

