TENS GO FISH PROCEDURES

K-2nd Grade Mathematics

How to play:

- Shuffle the Tens Go Fish cards and give 5 cards to each player.
 Leave the rest of the cards in a stack face down to make the fish pond.
- 2. Player A: Lay down any number pairs in your hand that make a 10, then ask Player B if they have any cards that would make a 10 with any of your remaining cards.
 - *Example: If you have a 1, you may ask, "Do you have any 9s?"
 - a. If Player B has the card, they must give it to you.
 - b. If Player B does not have the card, they say "Tens Go Fish!" and you draw a card from the stack.
 - c. If you draw a card that matches the one you asked for, add it to your card to make a 10 and lay the pair in front of you.
 - d. Record the number pair equation on your recording sheet.
- 3. Player B: Follow the steps that Player A took in Step 2.
- 4. Players A & B: Continue taking turns in this way.
- 5. The game ends when one player runs out of cards, or when all cards have been drawn from the stack.
- 6. The player with the most pairs of 10 at the end of the game wins.