Divide the Pairs 1 to 10 (Using Fractions)
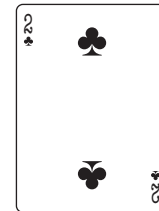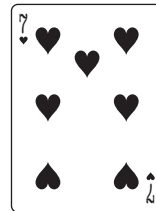
You need:

- Playing cards (use ♥, ♠ and ♣, cards 1 to 10, A = 1)
- PCM 25
- Calculator
- Pen and paper

1. Choose who is Player A and Player B.

2. Shuffle the ♥ cards and place them face down on the table. Shuffle the ♠ and ♣ cards and place them face down on the table.

3. Player A turns over the top card from each pack and divides the ♥ number by the ♠ or ♣ number. Player A gives the answer using fractions.

   Player B checks the answer using PCM 25.

   $$7 \div 2 = 3\frac{1}{2}$$

4. If Player A is wrong, they score a point.

5. Player B turns over the next card from each pack and divides the ♥ number by the ♠ or ♣ number.

6. Player A checks the answer using PCM 25. If Player B is wrong, they score a point.

7. When all the cards are used up, the players add up their scores.

   The player with the lowest score wins.