

Multiply the Pairs



 You need

- ☆ Playing cards (use A to 5 from ♥ and ♠. A = 1)

1. Choose who is Player A and who is Player B.
2. Shuffle the ♠ cards and place them face down on the table. Do the same with the ♥ cards.
3. Player A turns over the top card from each pile and multiplies the numbers together, like this:



$$6 \times 2 = 12$$

4. Player B checks the answer using a calculator.
5. Players swap roles. Player B turns over the next 2 cards and multiplies the numbers. Player A checks the answer.

