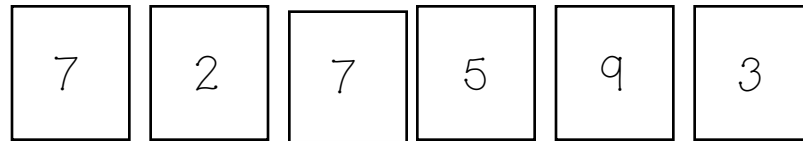


Greatest Product (4x1)

You will need: a partner, 2 sets of number cards 0-9, white boards & markers (or journals), a calculator

1. Flip over 6 number cards.
2. Each player uses the numbers to write a four-digit by one-digit multiplication equation. The goal is to have the greatest product. Solve the equation.
3. Check your partner's product using a calculator.
4. The player with the largest product gets 1 point.
5. The 1st player to score 10 points wins!



Player A :

7752

x 9

69,768

Player B:

9,775

x 3

29,325

Winner! ↑

0

1

2

3

4

5

6

7

8

9

0

1

2

3

4

5

6

7

8

9