Dice Games

More Than

This is a 2-4 player game

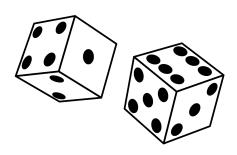
- 1. One player rolls a dice
- 2. The other player(s) must show one more than that number. They can show it using their fingers, with objects from around the house, or movements (ex. Jumps or hops).
 - Example: if the number 6 is rolled, the other players might jump 7 times or show 7 on their fingers
- 3. Then the players switch roles

**Bonus: switch it up and try doing 1 less, 2 more or 2 less instead!

Make 10

This is a 2-4 player game

- 1. One player rolls a dice
- 2. The other players say how many more is needed to make 10. Example, if the number rolled is 6, other players will say 4 because 6+4=10
- 3. That player must match the number needed to make 10 by either using their fingers, with objects from around the house, or movements (ex. Jumps or hops)
- ** Bonus: use 2 die and add the numbers together. The other player will have to say how many more or less is needed to make 10 (example if one player rolls a 5 and 6 = 11. The other player will need 1 less to make 10)



Dice Games

Show Me 10 +/-

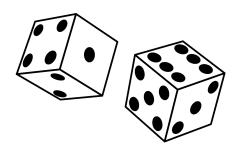
This is a 2-4 player game

- 1. Player "A" rolls 2 dice and adds them together
- 2. Player "B" then says how many more or less is needed to make 10
 - Example: Player "A"s dice add up to 11 (5+6) the other players will need to say 1 less
- 3. If the player gets it correct, they get a point
- 4. Then, the players switch roles

Countdown

This is a 2-4 player game

- 1. Each player begins with 50 points
- 2. First player rolls 1 die
- 3. That player then subtracts it from their 50 points (ex. 50-5=45)
- 4. The next player rolls the die and does the same
- 5. The game continues until 1 player reaches 0. The player to reach 0 first wins!
- ** Bonus: players can start with any number of points. For a challenge start from 100! Players can use their hundreds chart for support



Dice Games

Countdown

This is a 2-4 player game

- 1. Each player begins with 50 points
- 2. One player rolls 2 dice and adds them together (ex. 4+5=9)
- 3. That player takes the sum and subtracts it from their 50 points (ex. 50-9=41)
- 4. The next player rolls the die and does the same
- 5. The game continues until 1 player reaches 0. The player to reach 0 first wins!
- ** Bonus: players can start with any number of points. For a challenge start from 100! Players can use their hundreds chart for support

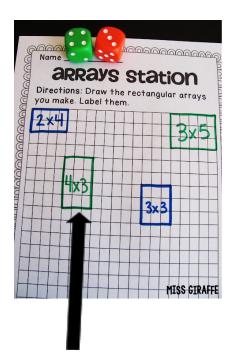
Arrays

This can be played two different ways:

- By Yourself: see how many arrays you can squeeze together on your graph paper without any overlap

OR

- With a Partner: take turns rolling the dice and drawing the array in your color. Your goal is to get as many arrays in your color as you can.
 - 1. Grab 2 dice, two markers (different colours) and the attached graph paper
 - 2. Roll the dice and then draw an array using those numbers



EXAMPLE: If you roll a 4 and a 3, draw a box around 4 rows of 3