

Materials

For each pair of students:
Pen/pencil
2 Digit Drop boards
1 Digit Drop spinner

Number of Players

2

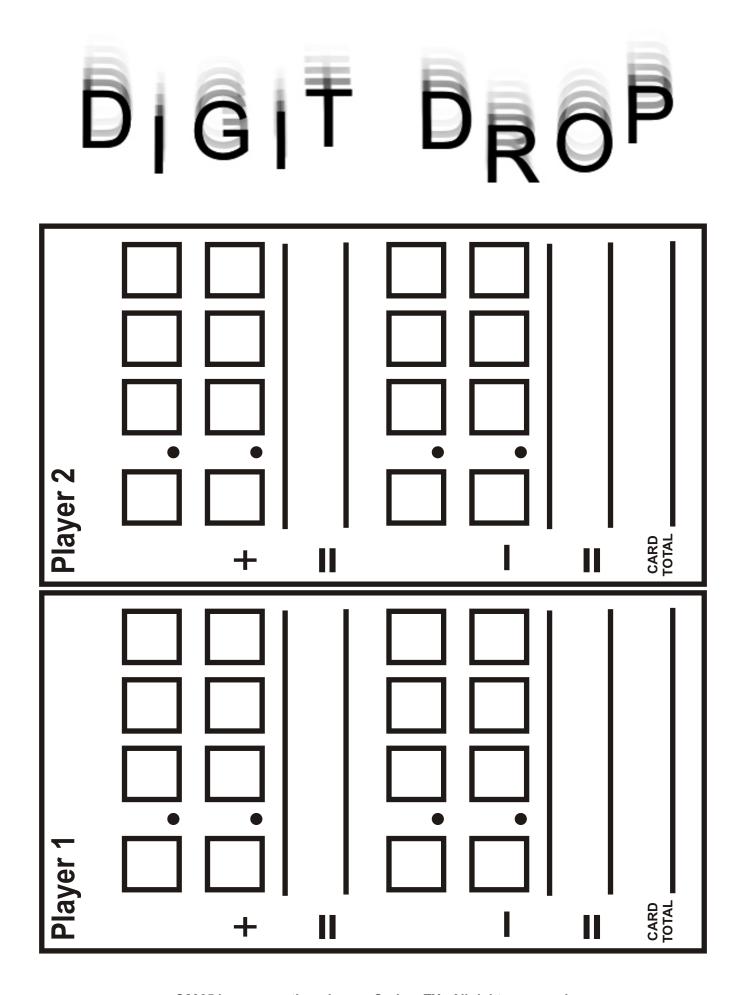
Directions

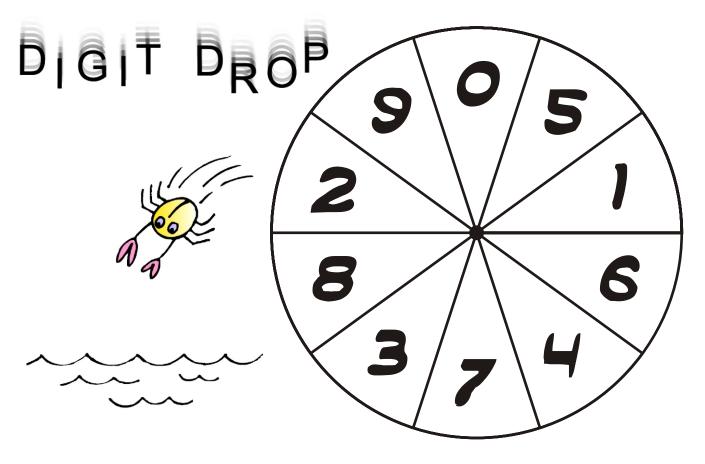
- 1. Divide the students into pairs.
- 2. The student with the shortest last name is Player 1.
- 3. Player 1 spins the spinner and writes that number in any box on his or her game board.
- 4. Player 2 spins the spinner and writes that number in any box on his or her game board.
- 5. Once a number has been entered in a box, it cannot be erased.
- 6. Play continues in this manner until all the boxes on the game boards are filled.
- 7. When all the boxes are filled, each player finds the sum by adding the two numbers for the addition problem. For the subtraction problem, if the first number is smaller than the second number then the numbers should be switched before subtracting to find the difference.
- 8. The two answers should then be added together to come up with the total.
- 9. The player with the greatest total is the winner.

Variation

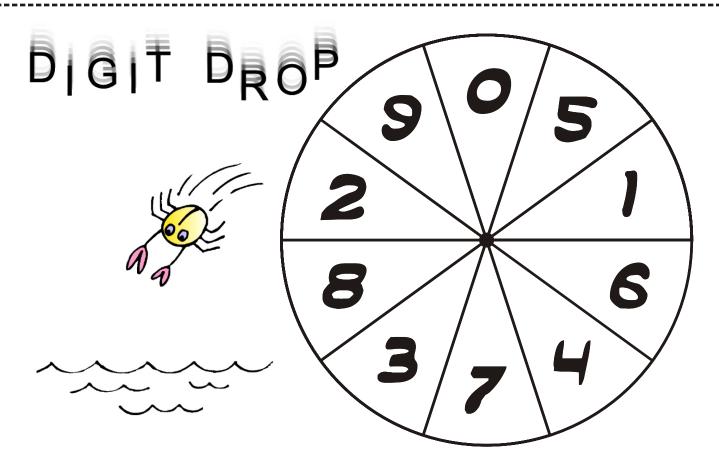
Players may fill in numbers on their opponents game board as well as their own.







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