## Some Sum Game

A fun game that exercises addition skills.

**Object of the Game:** To get four squares in a row—vertically, horizontally, or diagonally.

- 1. To begin the game, Player 1 moves a marker to a number in the list of numbers 1-9 along the bottom of the game board.
- 2. Player 2 then moves the other marker to any number in the list (including the number marked by Player 1). The sum of those two numbers is determined, and Player 2 covers that number with his/her marker on the playing grid.
- 3. Player 1 moves *either* marker to another number, and covers that sum with his/her marker on the playing grid.
- 4. Players take turns moving a marker, and each sum is covered with player's markers, depending on which player made the sum. However, if a sum is already covered, the player does not get a square for that turn.
- 5. Play continues until one player wins, or until all squares have been marked.

Players may note that there are some numbers that are on the grid more than once. This is because there may be several ways to derive a sum of that number. During a player's turn, he/she may only cover one square, not matter how many times that sum appears on the grid.

0	1	2	3	4	5	6	7	8	9	
0		1		2	3		4	5		
6		6		7	7		8		9	
8		9		9	9		10	10 10		
10		11		11	11		12		13	
14		15		6	17		18		9	