Addition Path

Materials:

Addition Path Game board
Two coloured cubes for markers on the board

How to Play:

Player 1 chooses two numbers from those listed below the game board, where it indicates select two, and adds them (in the game shown here, 6 and 2). The player then places a cube on the sum of those two numbers on the board. Player 2 changes just one of the numbers to another from the list (e.g., changing 6 to 3, so the numbers are now 3 and 2) and places their coloured cube on the sum. Player 1 might now change the 2 to another 3 and cover 5 on the board. The goal is to make one continuous pathway from one side to the other by covering boxes that share a common side or corner.

11	18	6	5	9
3	5	10	4	17
7	16	5	7	8
12	3	14	5	11
10	11	9	8	9
9	10	18	12	6

Select two: 2 3 4 5 **6** 7 8

Addition Path Game Board

13	12	8	15	10
9	14	12	10	18
11	20	11	12	4
14	8	6	7	5

4 6 7 5 3 2 Select two numbers to start

Addition Path Game Board

9 11 16 17 16 12 18 14 11 17 15 10 9 15 13	13	8	10	14	12
	9	11	16	17	16
15 10 9 15 13	12	18	14	11	17
	15	10	9	15	13

6 7 4 8 9 5 Select two numbers to start