

12 Squares

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These 12 Squares games are a fun way to play with and manipulate math facts. Ditch the flash cards and play individually or with a partner.



Single Player Games

*Addition & Subtraction (p. 2, 4)

*Addition, Subtraction,
Multiplication, & Division (p. 3, 5)

Double Player Games

*Addition & Subtraction (p. 6, 8)

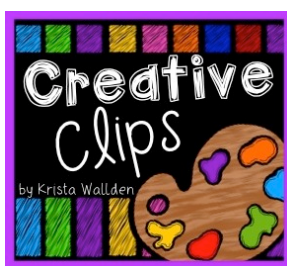
*Addition, Subtraction,
Multiplication, & Division (p. 7, 9)

Recording Sheet (p. 10)

Individual directions for games are on each game boards.

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12 Squares

Place a small marker on each square. Roll two dice. Add or subtract the two numbers you rolled to get an answer. Uncover the marker that is covering the number that matches your answer. Keep rolling and uncovering until all 12 squares are empty.

1	2	3
4	5	6
7	8	9
10	11	12

12 Squares

Place a small marker on each square. Roll two dice. Add, subtract, multiply, or divide the two numbers you rolled to get an answer. Uncover the marker that is covering the number that matches your answer. Keep rolling and uncovering until all 12 squares are empty.

1	2	3
4	5	6
7	8	9
10	11	12

12 Squares

Roll two dice. Add or subtract the two numbers you rolled to get an answer. Cover the number that matches your answer. Keep rolling and covering until all 12 squares have been covered.

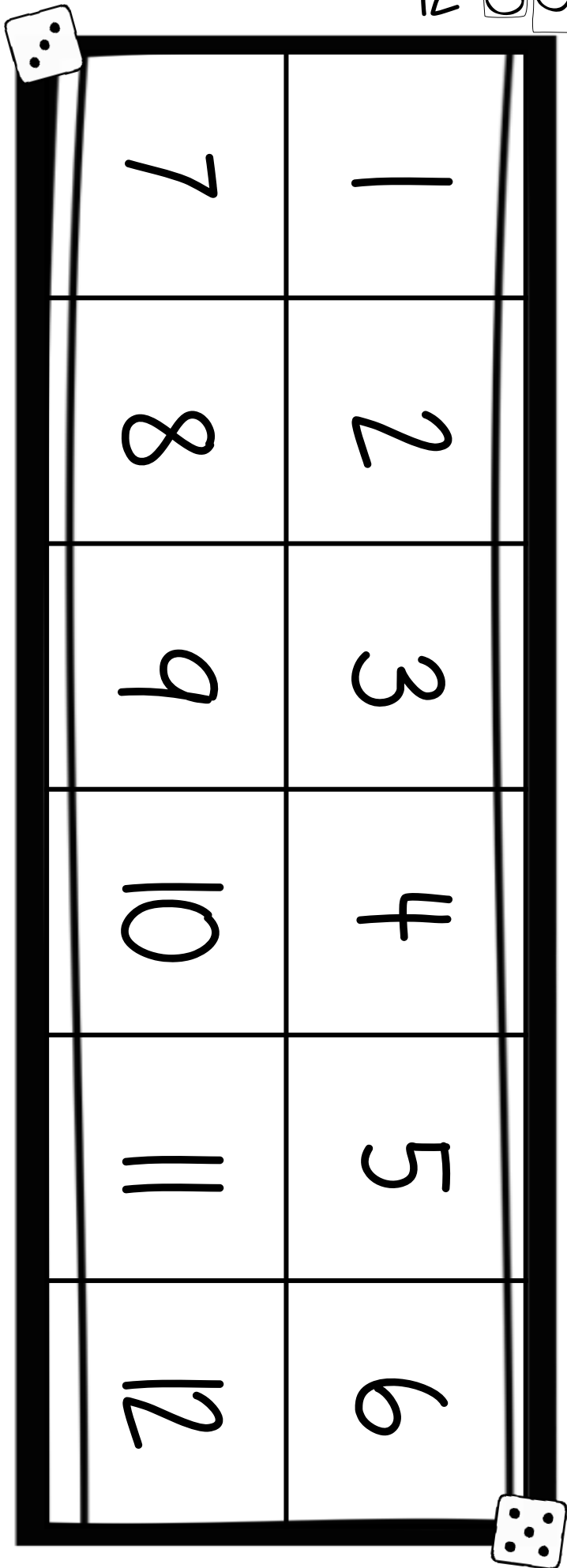
1	2	3
4	5	6
7	8	9
10	11	12

12 Squares

Roll two dice. Add, subtract, multiply, or divide the two numbers you rolled to get an answer. Cover the number that matches your answer. Keep rolling and covering until all 12 squares have been covered.

1	2	3
4	5	6
7	8	9
10	11	12

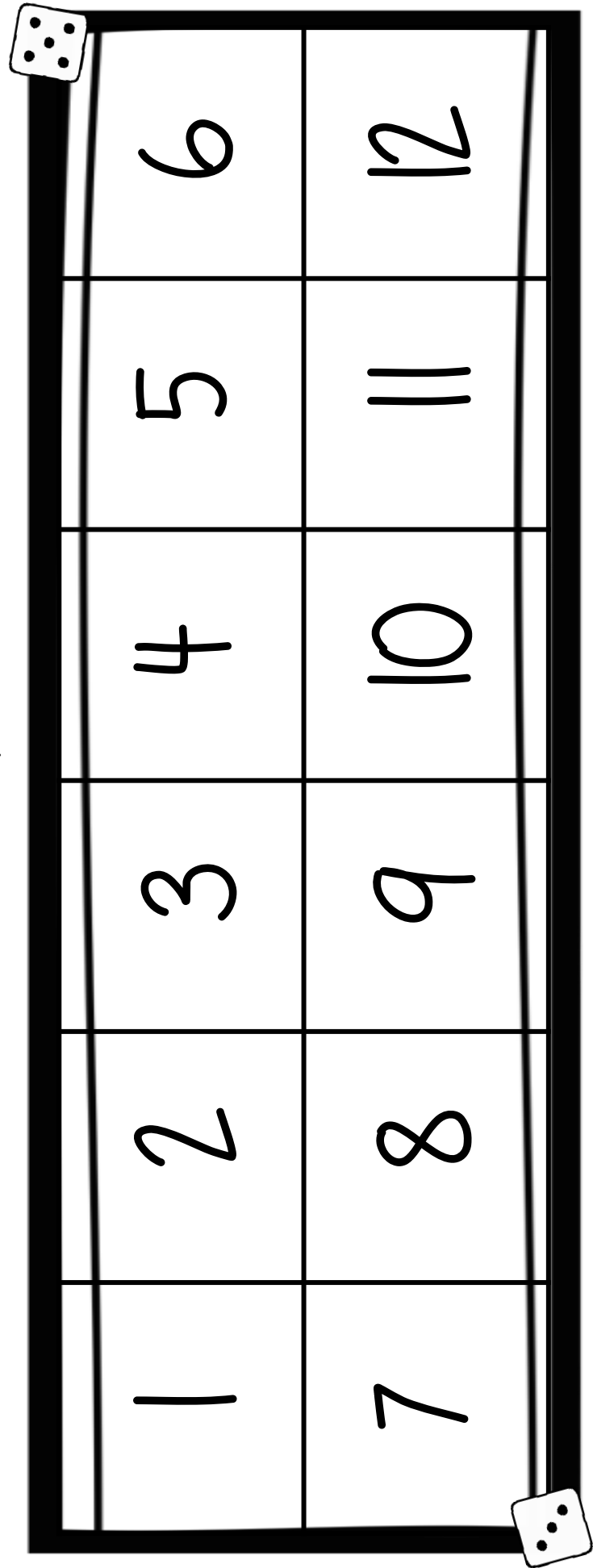
12 Squares



12	11	10	9	8	7
9	5	4	3	2	1

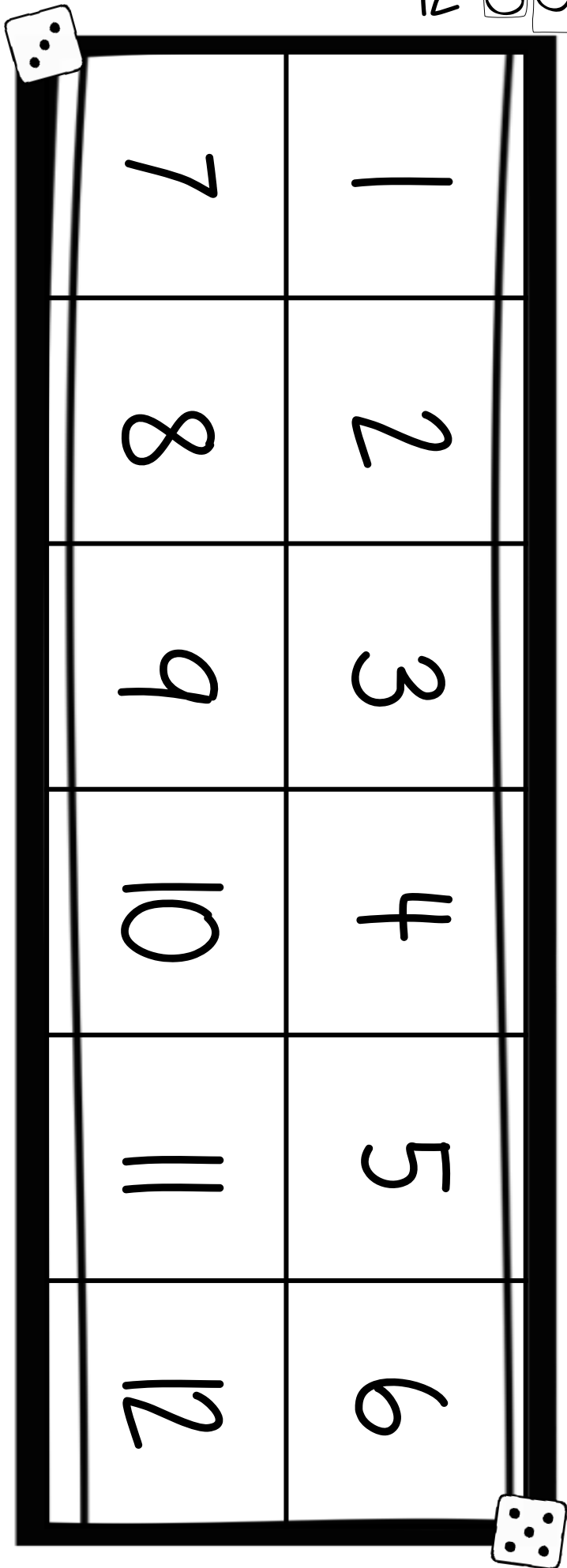
Directions for 2 Players:

Cover your entire board. Roll two dice. Add or subtract the numbers you rolled to get an answer. Uncover the number that matches your answer. The first player to uncover all 12 squares wins!



1	2	3	4	5	6
7	8	9	10	11	12

12 Squares

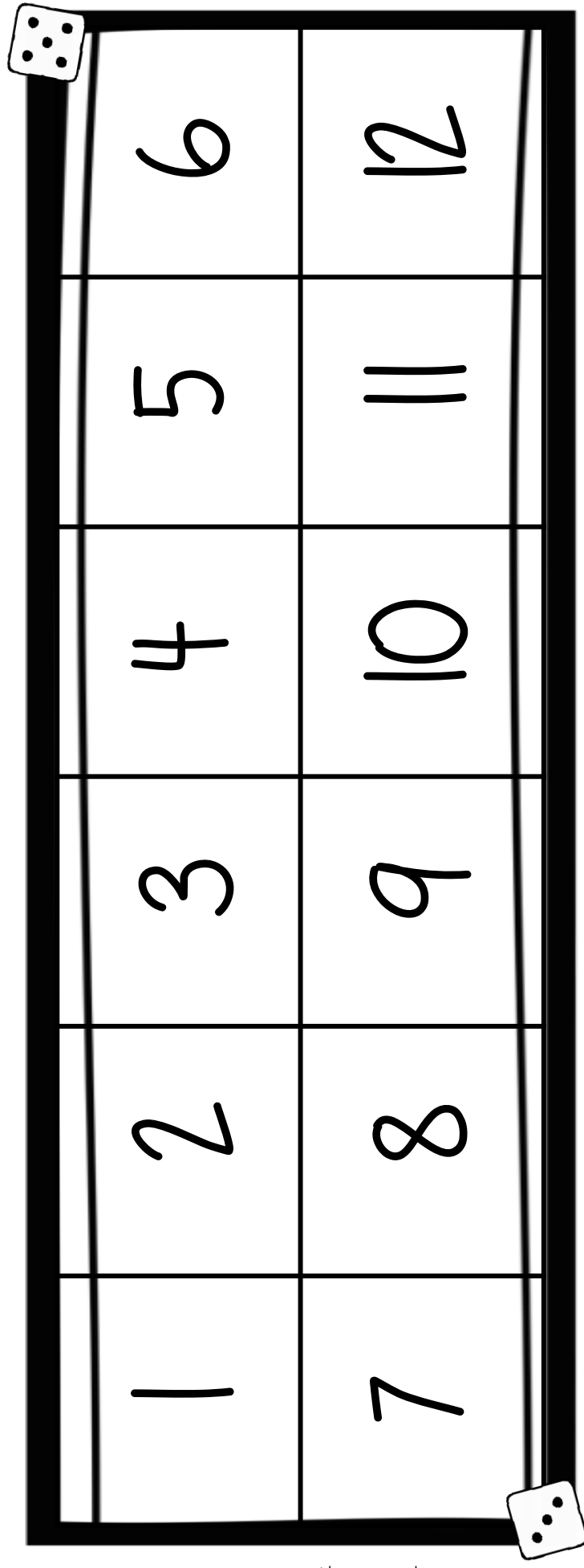


A 2x6 grid game board for Player 1. The top row contains the numbers 12, 11, 10, 9, 8, and 7. The bottom row contains the numbers 6, 5, 4, 3, 2, and 1. A die icon with 2 dots is in the top-left corner, and a die icon with 4 dots is in the bottom-right corner.

12	11	10	9	8	7
6	5	4	3	2	1

Directions for 2 Players:

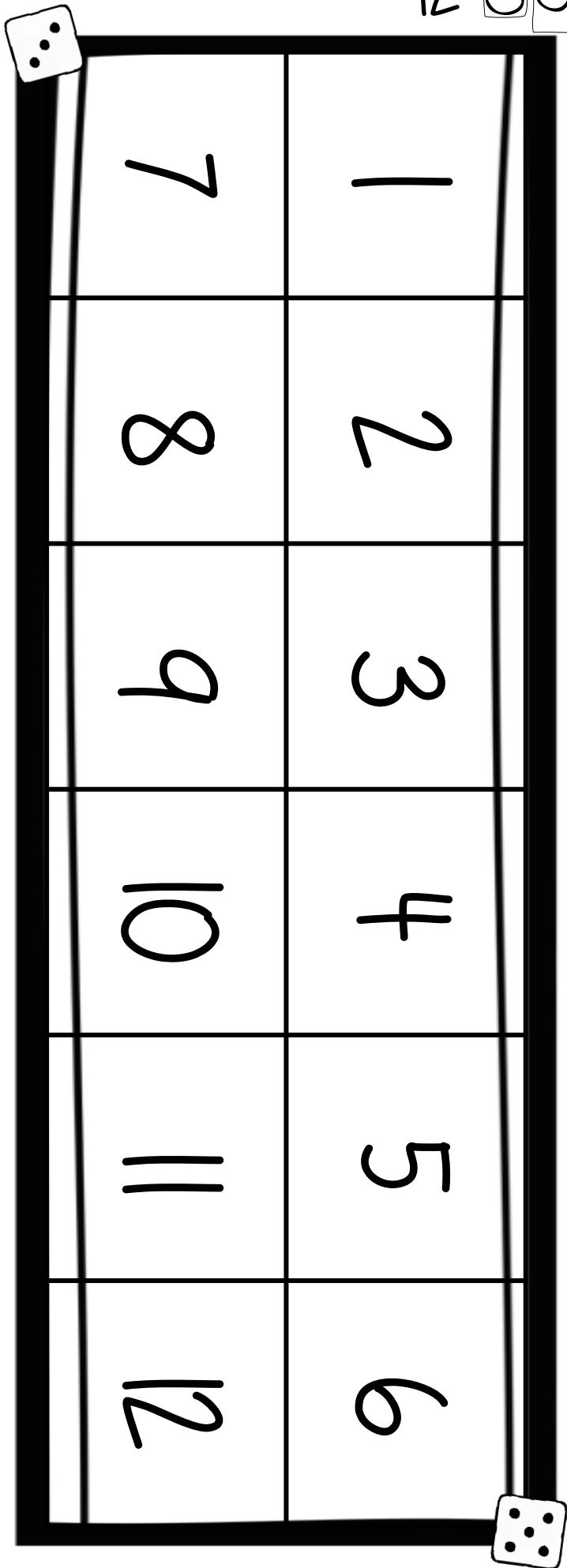
Cover your entire board. Roll two dice. Add, subtract, multiply, or divide the numbers you rolled to get an answer. Uncover the number that matches your answer. The first player to uncover all 12 squares wins!



A 2x6 grid game board for Player 2. The top row contains the numbers 1, 2, 3, 4, 5, and 6. The bottom row contains the numbers 7, 8, 9, 10, 11, and 12. A die icon with 5 dots is in the top-left corner, and a die icon with 2 dots is in the bottom-right corner.

1	2	3	4	5	6
7	8	9	10	11	12

12 Squares



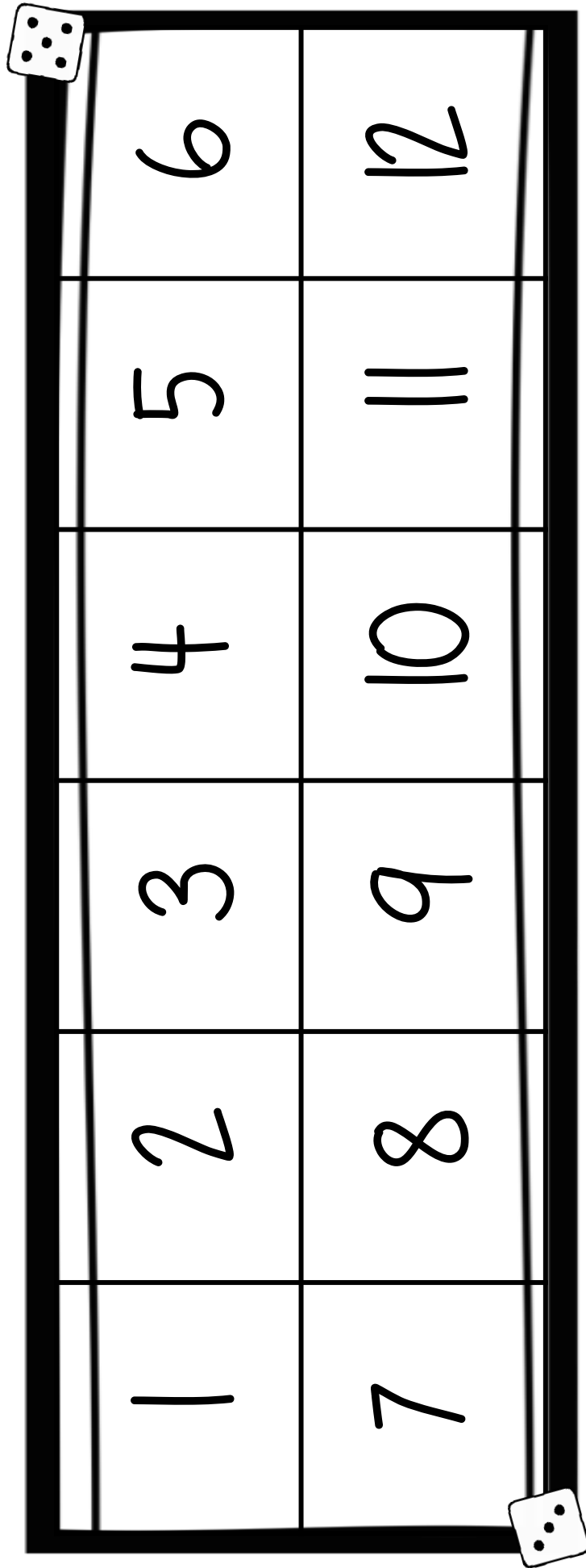
A 2x6 grid for Player 1. The top row contains numbers 12, 11, 10, 9, 8, 7. The bottom row contains numbers 6, 5, 4, 3, 2, 1. A die icon with 1 and 2 dots is in the top-left corner, and a die icon with 4 and 5 dots is in the bottom-right corner.

12	11	10	9	8	7
6	5	4	3	2	1

Directions for 2 Players:

Roll two dice. Add or subtract the numbers you rolled to get an answer. Cover the number that matches your answer.

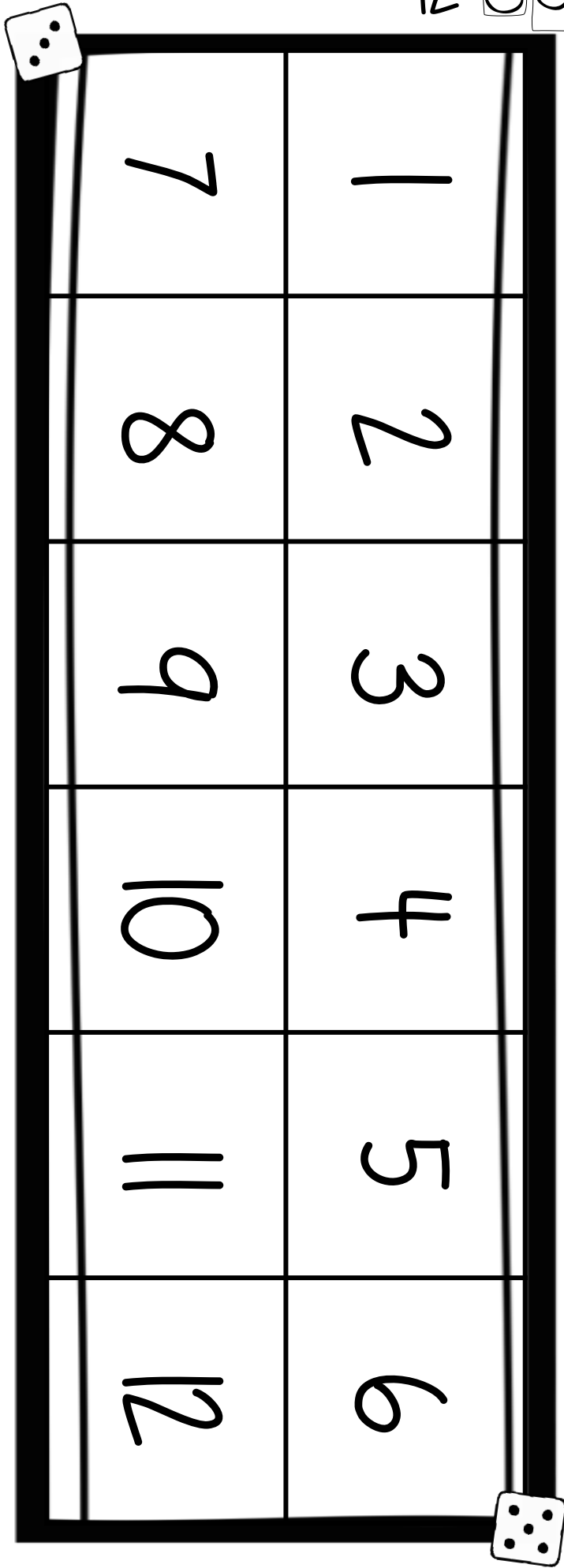
The first player to cover all 12 squares wins!



A 2x6 grid for Player 2. The top row contains numbers 1, 2, 3, 4, 5, 6. The bottom row contains numbers 7, 8, 9, 10, 11, 12. A die icon with 4 and 5 dots is in the top-left corner, and a die icon with 1 and 2 dots is in the bottom-right corner.

1	2	3	4	5	6
7	8	9	10	11	12

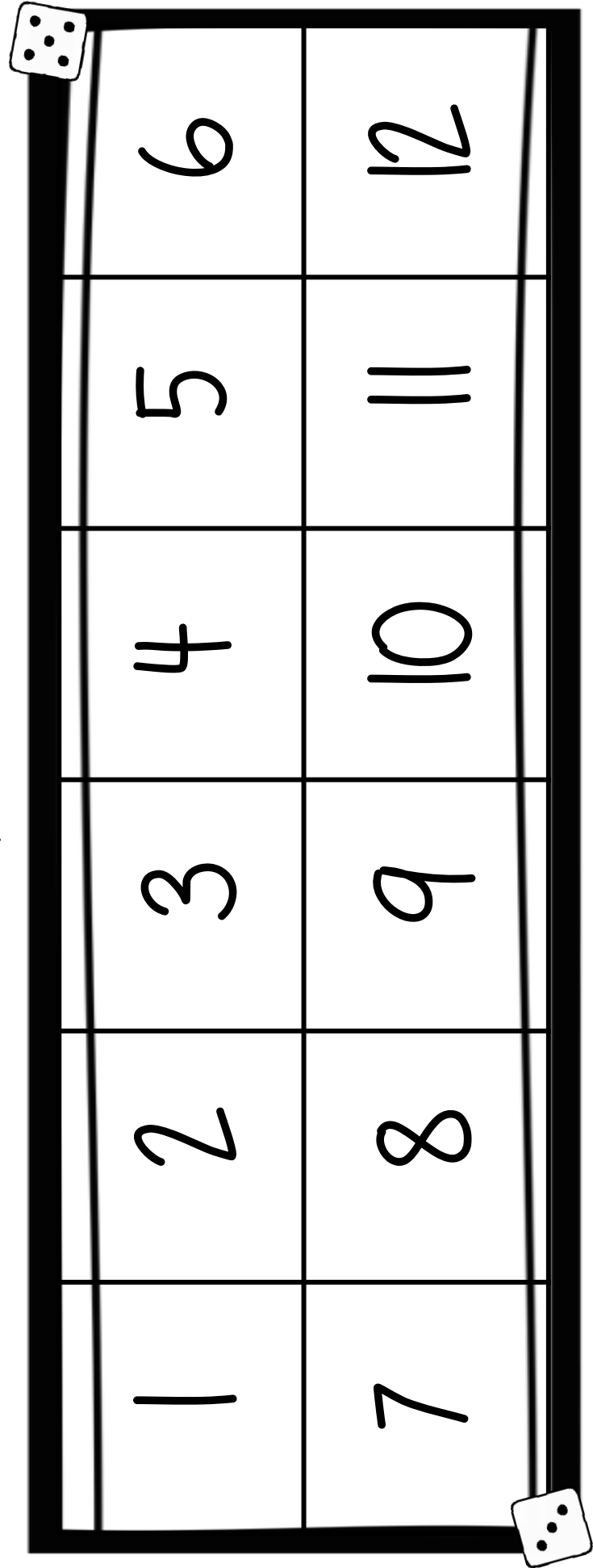
12 Squares



12	11	10	9	8	7
6	5	4	3	2	1

Directions for 2 Players:

Roll two dice. Add, subtract, multiply, or divide the numbers you rolled to get an answer. Cover the number that matches your answer. The first player to cover all 12 squares wins!



1	2	3	4	5	6
7	8	9	10	11	12

12 Squares

Write down the number sentence to show how you got your answer for each number.

Examples: $4+5=9$, $6 \times 2=12$



1

2

3

4

5

6

7

8

9

10

11

12

