

MATH SIDES

Addition to 10

0	2	7	5	8	1
4	9	6	9	3	10
3	5	0	2	7	4
7	1	9	10	6	8
5	6	2	4	8	3

Materials: Two 0-5 dice

Roll both dice and add. Find the sum on the board and mark one side of that sum's square. Continue taking turns, marking one side on each turn.

If you put the last side on any square, mark it with your first initial and you get one point! The player with the most completed squares at the end of the game is the winner.

MATH SIDES

Add 10

10	12	17	15	18	11
14	19	16	19	13	10
13	15	11	12	17	14
17	20	19	20	16	18
15	16	12	14	18	13

Materials: DecaDeck or Number Cards 0-10

Turn over one card and add 10. Find the sum on the board and mark one side of that sum's square. Continue taking turns, marking one side on each turn.

If you put the last side on any square, mark it with your first initial and you get one point! The player with the most completed squares at the end of the game is the winner.

MATH SIDES

Multiplication to 5 x 5

8	0	4	2	20	15
1	25	6	9	12	3
5	10	15	5	1	6
3	12	2	20	16	8
16	4	9	0	10	25

Materials: Two 0-5 dice

Roll the dice and multiply. Find the product on the board and mark one side of that product's square. Continue taking turns, marking one side on each turn.

If you put the last side on any square, mark it with your first initial and you get one point! The player with the most completed squares at the end of the game is the winner.

MATH SIDES

Multiplication to 10 x 10

49	60	14	20	6	64	10	35
21	4	54	12	2	72	20	63
10	16	15	27	18	0	24	9
100	45	4	1	36	81	12	42
36	9	0	8	25	5	50	7
40	3	18	28	70	48	24	90
8	9	30	56	16	32	6	80

Materials: DecaDeck or Number Cards 0-10

Turn over two cards and multiply. Find the product on the board and mark one side of that product's square. Continue taking turns, marking one side on each turn.

If you put the last side on any square, mark it with your first initial and you get one point! The player with the most completed squares at the end of the game is the winner.