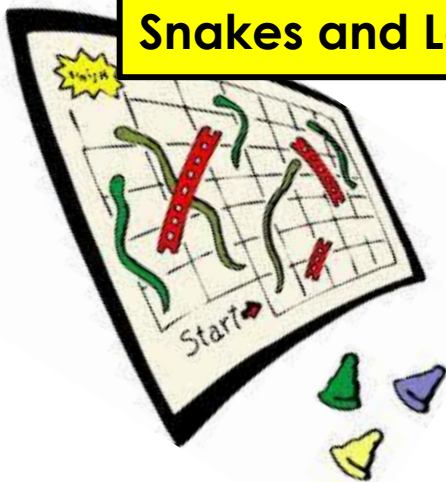
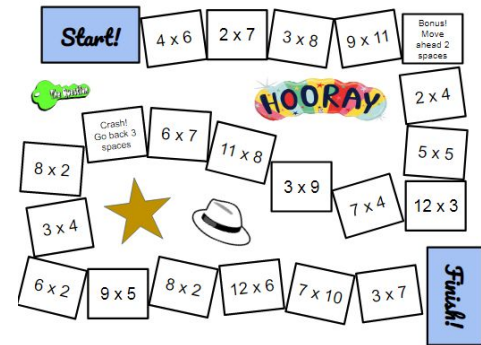


Snakes and Ladders



2x6		5x7		8x6		2x7	
	9x6		4x7		0x6		12x7
3x4		2x5		8x4		5x5	
	11x5		3x5		8x4		9x5
5x6		11x7		9x7		1x6	
	3x6		1x7		11x6		3x7
6x6		7x7		7x6		8x7	
	10x6		0x7		4x6		10x7

Maths Checkers



Multiplication Dash

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

Block it!

Maths Circuit

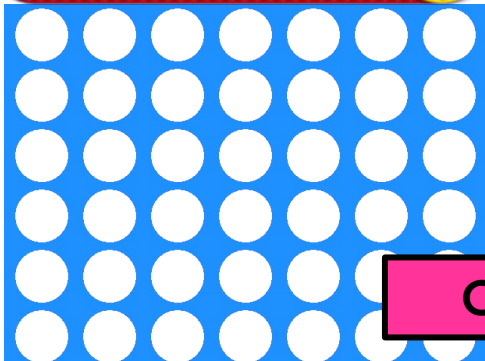
Which activity will you pick today?

	5 x 3	12 + 6	9 + 3	36 + 9	2 x 8	9 x 6	8 + 2
	9 x 7	2 x 5	144 ÷ 12	15 + 5	8 x 8	30 + 6	8 x 9
	121 ÷ 11	4 x 7	6 x 10	49 - 7	2 x 11	40 + 10	3 x 2
	2 x 4	64 ÷ 8	12 x 12	18 ÷ 2	100 ÷ 10	9 x 9	42 ÷ 6
	3 x 6	25 + 5	6 + 6	8 x 2	3 x 7	8 + 2	10 x 4
	24 ÷ 6	54 ÷ 9	8 x 5	9 x 12	2 + 2	11 x 6	108 ÷ 9

Roll and Race



Snap or Pairs



Connect 4

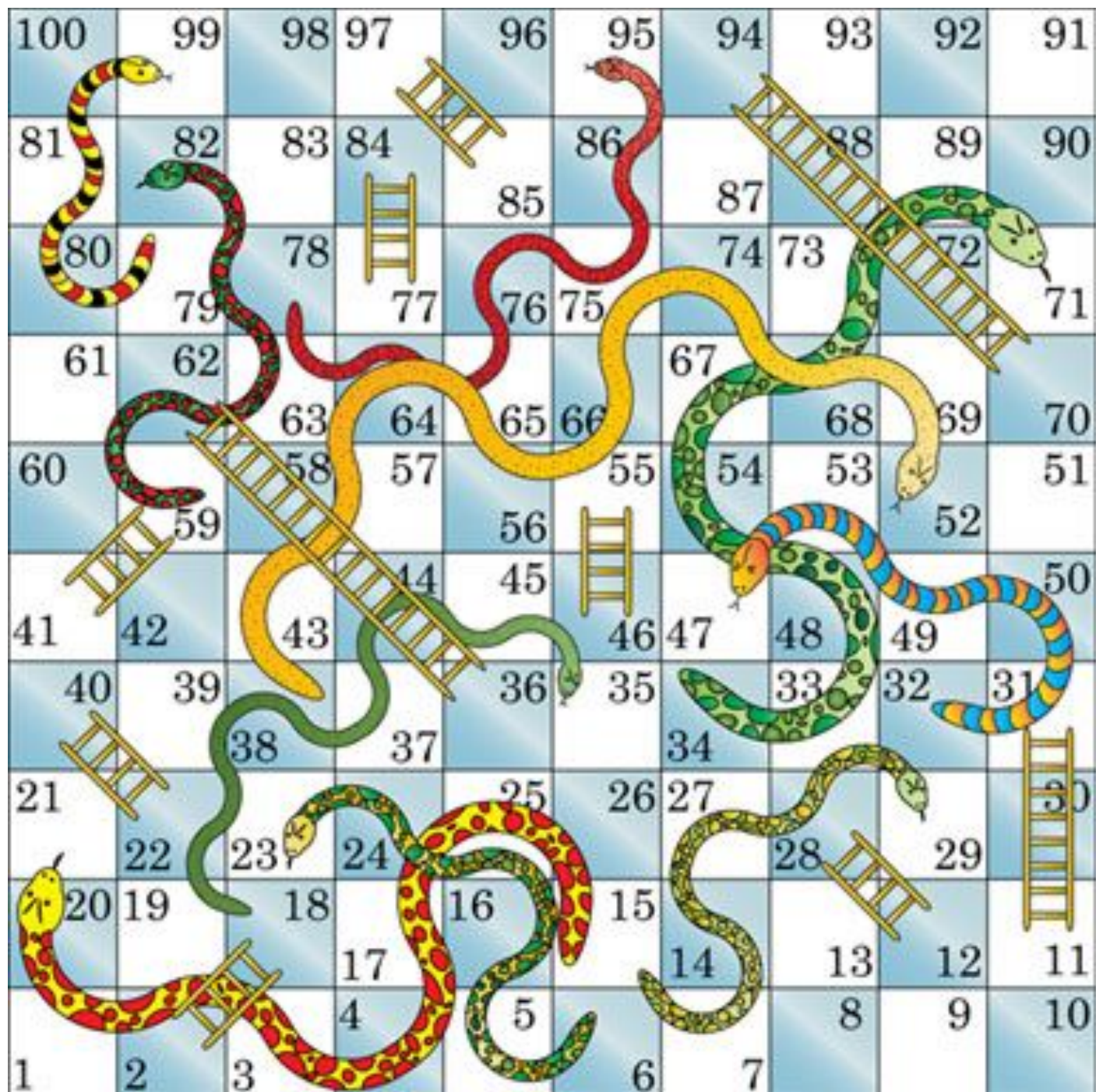
Snakes and Ladders

This game follows the usual rules of snakes and ladders; however, you may **only** move up the ladder if you (and the rest of your team) can correctly answer the maths equation picked from the pile on your whiteboards.

If a player or team lands on a snake, they can save themselves by correctly answering **2 EQUATIONS** from the pile.

**2 players or
2 teams**







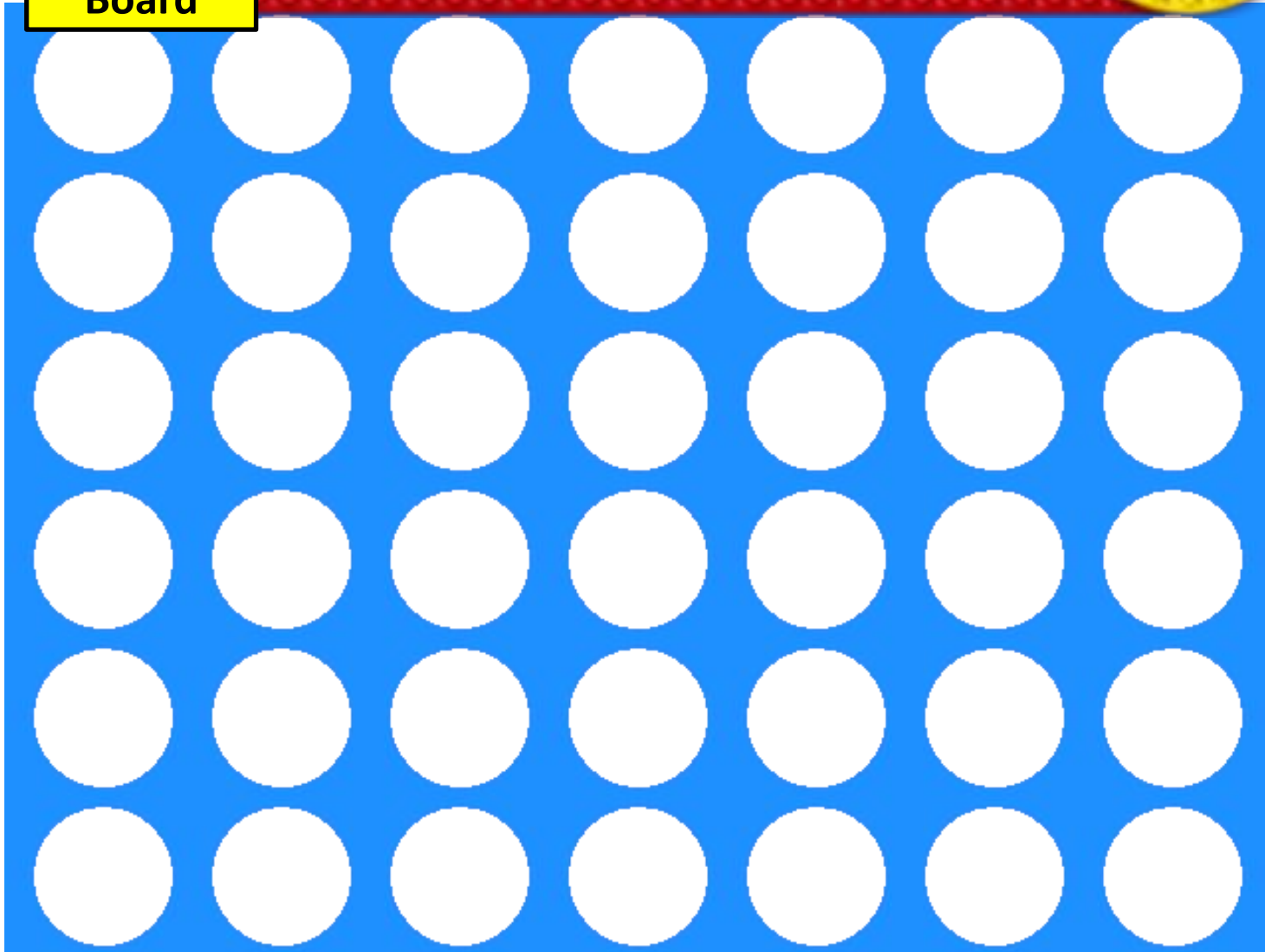
**2 players or
2 teams**

- Take it turns to pick which equation you would like to answer from the pile.
- If you answered it correctly, you get to place your counter on a space. (If playing as a team, all members of your team have to answer the equation correctly.)
- The opposing player or team then takes their turn.
- The first player or team to place 4 counter in a row wins.



Connect 4

Board



Card Games

SNAP!

The usual rules apply.

Except:

- If you can correctly answer the equation you have 'snapped' with, you keep the pile.
- If not, your partner takes the pile!

Pairs

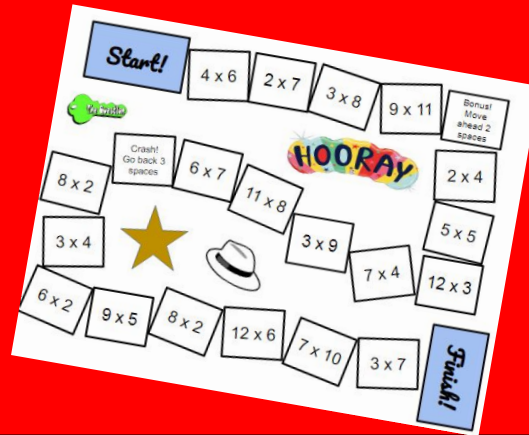
The usual rules also applies for this game, but if you find a pair, you only get to keep them if you can answer the equation correctly without looking.



Multiplication Dash

Take turns rolling a die. Move that number of spaces and solve the multiplication problem.

If correct, stay on that space. If incorrect, go back to your previous space. First player to the finish, wins!



Start!

4×6

2×7

3×8

9×11

Bonus!
Move
ahead 2
spaces

The Question

HOORAY

2×4

Crash!
Go back 3
spaces

6×7

11×8

5×5

8×2

3×9

7×4

12×3

3×4



6×2

9×5

5×2

12×6

7×10

3×7

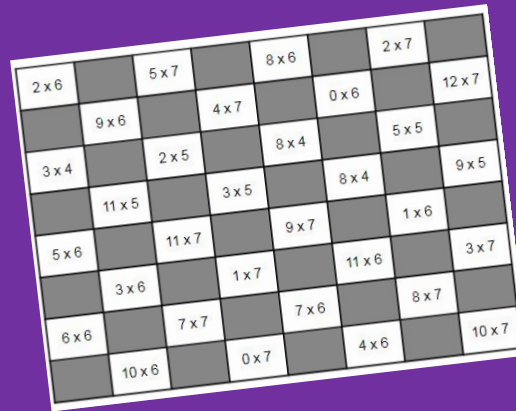
Finish!

Maths Checkers

Each player needs their own
12 coloured counters.

Before placing them on the
board, you must correctly
answer the maths equations.

Play a typical game of
checkers (moving diagonally
to jump your opponent and
claim their counter), but you
must only move your counter
if you answer correctly.



A 10x10 checkers board with math equations in the white squares. The equations are arranged in a pattern that allows for diagonal movement. The equations are:







2 x 6		5 x 7		8 x 6		2 x 7			
	9 x 6		4 x 7		0 x 6		12 x 7		
3 x 4		2 x 5		8 x 4		5 x 5			
	11 x 5		3 x 5		8 x 4		9 x 5		
5 x 6		11 x 7		9 x 7		1 x 6			
	3 x 6		1 x 7		11 x 6		3 x 7		
6 x 6		7 x 7		7 x 6		8 x 7			
	10 x 6		0 x 7		4 x 6		10 x 7		

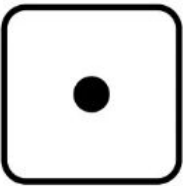





2 x 6		5 x 7		8 x 6		2 x 7	
	9 x 6		4 x 7		0 x 6		12 x 7
3 x 4		2 x 5		8 x 4		5 x 5	
	11 x 5		3 x 5		8 x 4		9 x 5
5 x 6		11 x 7		9 x 7		1 x 6	
	3 x 6		1 x 7		11 x 6		3 x 7
6 x 6		7 x 7		7 x 6		8 x 7	
	10 x 6		0 x 7		4 x 6		10 x 7

Roll and Race!

Take turns rolling a die and choosing an equation in the row that matches the die. The first player to complete all of the tasks in a row or column, wins.

If you roll a number for a row that has already been completed, you miss a turn.

	5×3	$12 - 6$	$9 + 3$	$36 \div 9$	2×8	9×6	$8 - 2$
	9×7	2×5	$144 \div 12$	$15 + 5$	8×8	$30 \div 6$	8×9
	$121 \div 11$	4×7	6×10	$49 \div 7$	2×11	$40 \div 10$	3×2
	2×4	$64 \div 8$	12×12	$18 \div 2$	$100 \div 10$	9×9	$42 \div 6$
	3×6	$25 \div 5$	$6 - 6$	8×2	3×7	$8 - 2$	10×4
	$24 \div 6$	$54 \div 9$	8×5	9×12	$2 + 2$	11×6	$108 \div 9$

	5×3	$12 \div 6$	$9 \div 3$	$36 \div 9$	2×8	9×6	$8 \div 2$
	9×7	2×5	$144 \div 12$	$15 \div 5$	8×8	$30 \div 6$	8×9
	$121 \div 11$	4×7	6×10	$49 \div 7$	2×11	$40 \div 10$	3×2
	2×4	$64 \div 8$	12×12	$18 \div 2$	$100 \div 10$	9×9	$42 \div 6$
	3×6	$25 \div 5$	$6 \div 6$	8×2	3×7	$8 \div 2$	10×4
	$24 \div 6$	$54 \div 9$	8×5	9×12	$2 \div 2$	11×6	$108 \div 9$

Each player must choose different coloured counters to their opponent.

Roll 2 dice and multiply the numbers together. Place your coloured counter on the product on the multiplication square.

Block it!

wild roll!

The number 1 on both dice is special! This is a wild roll. If you roll a 1, you can choose any number from the dice to replace it with.

The winner is the first person to cover 4 tiles horizontally or vertically.

Each player can block another's line if they can!

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

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

X	1	2	3	4	5	6	7	8	9	10	11	12
1	1	2	3	4	5	6	7	8	9	10	11	12
2	2	4	6	8	10	12	14	16	18	20	22	24
3	3	6	9	12	15	18	21	24	27	30	33	36
4	4	8	12	16	20	24	28	32	36	40	44	48
5	5	10	15	20	25	30	35	40	45	50	55	60
6	6	12	18	24	30	36	42	48	54	60	66	72
7	7	14	21	28	35	42	49	56	63	70	77	84
8	8	16	24	32	40	48	56	64	72	80	88	96
9	9	18	27	36	45	54	63	72	81	90	99	108
10	10	20	30	40	50	60	70	80	90	100	110	120
11	11	22	33	44	55	66	77	88	99	110	121	132
12	12	24	36	48	60	72	84	96	108	120	132	144