

# Chickens Can Divide

## Color a Division Equation

a game for 2 players

Need: pencils

Players take turns to color the numbers to make a division equation, coloring one square from each set, e.g. a player could color 15, 3 and 5 for  $15 \div 3 = 5$ . Once a number is colored, it can't be used again. The winner is the last person to make an equation.



### Game 1

49	16	32	24	÷	7	3	2	7	=	2	3	4	7
30	28	27	40		3	9	4	12		11	8	3	5
45	32	18	40		8	6	4	5		5	6	4	9
21	18	20	15		6	5	3	8		7	10	5	3
22	30	36	20		2	3	2	8		4	4	12	10
24	36	44	12		11	4	10	4		6	9	4	3



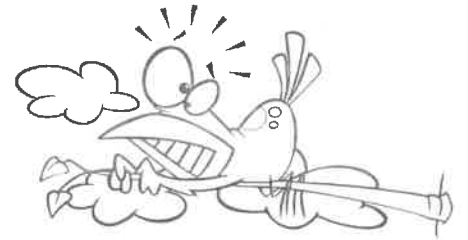
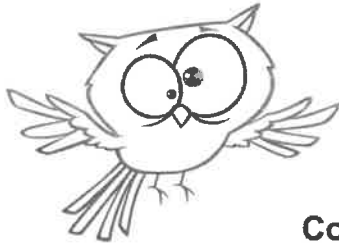
### Game 2



24	63	30	40	÷	10	4	8	2	=	8	3	7	9
24	28	16	56		4	6	3	7		7	10	4	9
64	40	30	36		7	8	9	2		10	3	8	9
27	49	54	100		6	9	6	7		2	7	6	9
81	18	20	24		3	4	8	8		8	10	9	5
14	36	72	18		5	6	3	9		10	4	8	3

# Crazy Birds - Find a Line

## Division within 100



Color a line of 3 numbers that can make a division equation.

a game for 2 players

Need: Pencils

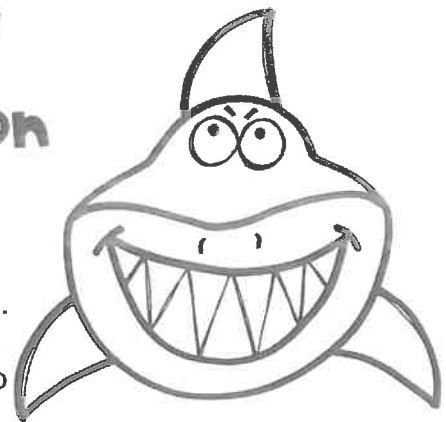
Players take turns to color a line of 3 numbers that can make a division equation. The line must be 3 numbers beside each other in a row or column, e.g. A player could color 36, 9 and 4 for  $36 \div 9 = 4$ . The numbers can be in any order, e.g. 36, 9 and 4 or 9, 4 and 36. The last player who can color a line of 3 numbers is the winner. One line is colored to show you what to do.

Game 1					
36	6	6	9	54	8
9	2	4	45	9	5
4	12	24	10	4	40
9	32	8	4	36	9
4	12	3	49	7	7
36	4	9	6	54	63
9	64	27	45	9	5
81	8	56	7	63	72
9	8	72	8	9	9
9	10	90	56	7	8

Game 2					
8	64	8	84	7	12
9	4	7	28	4	3
72	7	56	3	12	36
6	28	6	8	48	6
12	6	72	24	3	6
5	2	9	18	9	7
60	20	3	9	27	42
56	40	20	2	32	81
7	5	35	36	4	9
8	8	64	72	8	9

# Sharks Can Multiply

## Color a Multiplication Equation



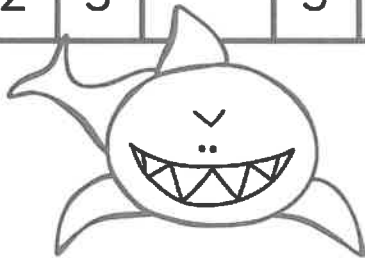
a game for 2 players

Need: pencils

Players take turns to color the numbers to make a multiplication equation, coloring one square from each set, e.g. a player could color 3, 5 and 15 for  $3 \times 5 = 15$ . Once a number is colored, it can't be used again. The winner is the last person to make an equation.

### Game 1

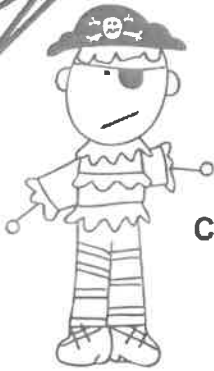
11	4	4	12	×	4	7	3	2	=	40	24	36	32
2	8	7	3		6	5	4	9		15	49	16	27
10	4	3	9		10	7	5	3		20	30	28	18
4	5	8	6		4	4	12	10		12	45	32	20
3	8	6	5		6	9	4	3		24	21	18	36
2	7	2	3		3	5	8	11		40	22	30	44



### Game 2

# Sharks

9	2	7	8	×	7	10	8	3	=	24	28	16	56
6	7	6	9		8	10	7	9		40	64	30	36
4	8	8	3		10	4	4	9		49	27	54	100
6	3	9	5		8	9	10	3		18	81	20	24
2	10	4	8		6	9	2	7		36	14	72	18
7	4	6	3		8	3	9	5		24	63	30	40



# Pirates - Find a Line

## Multiplication to 100



Color a line of 3 numbers that can make a multiplication equation.

a game for 2 players

Need: Pencils

Players take turns to color a line of 3 numbers that can make a multiplication equation. The line must be 3 numbers beside each other in a row or column, e.g. A player could color 4, 24 and 6 for  $4 \times 6 = 24$ . The numbers can be in any order, e.g. 4, 6, 24 or 6, 24, 4. The last player who can color a line of 3 numbers is the winner. One line is colored to show you what to do.



Game 1					
4	6	24	49	7	7
40	5	8	9	72	4
100	20	5	14	2	28
10	5	15	7	3	21
10	21	3	2	6	45
81	7	6	8	48	9
9	3	27	8	8	64
9	5	50	48	30	8
10	4	40	6	5	
90	40	5	8	6	

Game 2					
30	5	6	8	48	81
10	45	9	5	20	9
3	24	2	12	4	9
9	2	18	6	6	36
49	12	6	72	24	4
21	7	3	5	15	6
9	3	27	8	3	24
36	4	9	5	45	72
12	3	40	9	8	
48	27	35	5	7	

