



TRY OUT THESE ACTIVITIES WHILE YOU ARE TRAINING; SOME PEOPLE'S LEARNING STYLES ARE DIFFERENT AND THESE MIGHT HELP YOU CRACK IT!



SKIP TO THE BEAT!

Grab a skipping rope at playtime. Can you count through your times table each time you skip? Can you make it to the end without a mistake? How about backwards?

DUELING PARTNERS!

Grab a partner for this next one! You say a times table and they have to answer it. If they get it right then they ask you one in return. The first one to answer wrongly loses a life!

HANDBALL!

Want a different way to play handball? Count through your times tables as you play; the first person to get to the end gets an extra life!



TAKE YOUR CHANCES, ROLL THE DICE!

Get a ten-sided dice and a training partner. Choose a times table to practise and roll the dice. Whatever it lands on you need to multiply!

WHOLE OR NOT?

Grab some number cubes and some paper. Choose a random number of cubes (write down how many) and see how many groups of 9, 11 or 12 you can make. Are there any left over? Notice any patterns?

QUICK ON THE DRAW!

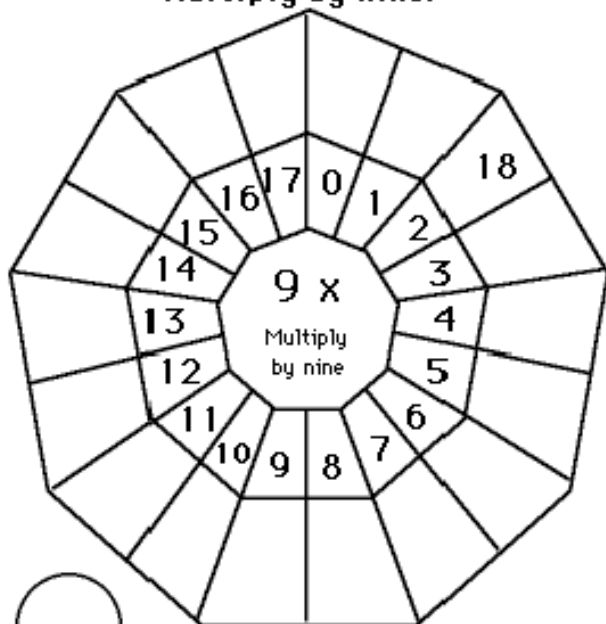
Find a partner and face them. Count down from three and when you get to 0 each person has to quickly pull their hands from behind their back and show some of their fingers. The winner is the person who can multiply both amounts of fingers together the fastest!



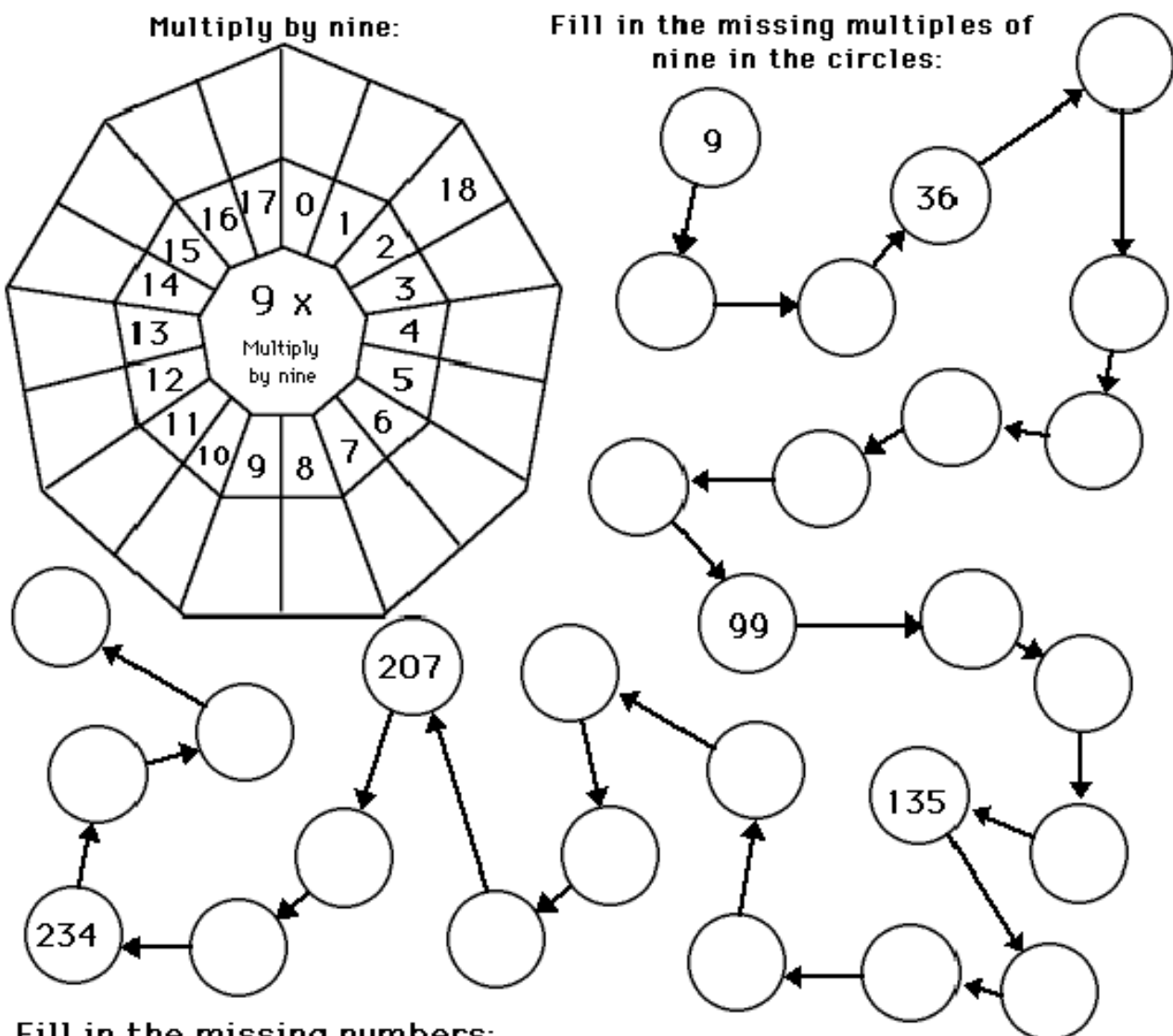
Early Multiplication

Multiplying By Nine, Part 2

Multiply by nine:



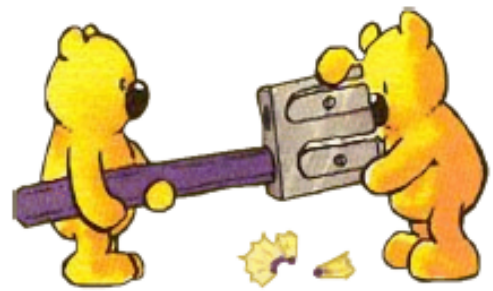
Fill in the missing multiples of nine in the circles:



Fill in the missing numbers:

$9 \times \square = 63$	$9 \times \square = 54$	$\square \times 4 = 36$	$\square \times 10 = 90$
$9 \times \square = 18$	$9 \times \square = 9$	$9 \times \square = 27$	
$9 \times \square = 81$	$9 \times \square = 45$	$9 \times \square = 72$	

Practise the 9 times table with Bono!



Word problems!



Bono delivers the mail. His friends Olaf, Flo en Jeep Sheep receive 9 letters each. How many letters does Bono deliver?

Multiplication: _____

Answer: _____



Bono is getting married and places tables for the party. Each table seats 9 friends.

There is a total of 8 tables. How many friends will attend the wedding?

Multiplication: _____

Answer: _____

Fill in:

$9 \times 9 = \underline{\quad}$

$9 \times 10 = \underline{\quad}$

$9 \times 1 = \underline{\quad}$

$9 \times 7 = \underline{\quad}$

$9 \times 12 = \underline{\quad}$

$9 \times 3 = \underline{\quad}$

$9 \times 4 = \underline{\quad}$

$9 \times 6 = \underline{\quad}$

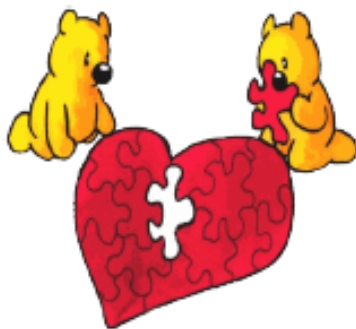
$9 \times 0 = \underline{\quad}$

$9 \times 5 = \underline{\quad}$

$9 \times 8 = \underline{\quad}$

$9 \times 2 = \underline{\quad}$

$9 \times 11 = \underline{\quad}$



Which number is hidden under each jigsaw piece?

$9 \times \text{[jigsaw piece]} = 18$

$9 \times \text{[jigsaw piece]} = 45$

$9 \times \text{[jigsaw piece]} = 36$

$9 \times \text{[jigsaw piece]} = 63$

$9 \times \text{[jigsaw piece]} = 54$

Red Bird- Close Up

1x8	1x3	3x5	2x8	1x4	9x1	8x2	2x10	4x3	1x5	2x10	3x4	1x1	3x6	4x1	4x4	3x2	2x2	4x3
7x2	8x2	6x2	6x1	9x1	2x6	2x1	3x2	2x5	2x1	1x9	1x8	4x3	1x7	1x7	1x4	2x7	1x1	2x2
1x9	7x1	10x1	3x1	5x1	3x3	9x2	1x10	2x3	2x3	4x3	1x4	2x9	10x1	2x1	5x2	2x9	2x8	5x1
5x3	2x2	7x6	7x6	9x6	6x8	1x1	10x2	4x4	6x2	1x4	5x4	3x5	2x1	7x6	7x8	6x8	1x8	4x5
2x10	4x5	7x7	10x6	9x6	5x10	9x5	10x6	5x10	2x8	6x9	5x10	8x6	7x6	7x7	8x6	7x8	3x6	10x2
5x4	5x2	3x1	1x10	2x2	6x8	7x8	9x6	9x6	6x3	8x6	9x5	10x6	7x7	9x1	4x5	2x10	3x1	2x4
2x10	2x4	2x10	3x1						1x9						4x4	2x8	2x2	7x1
3x3	2x9	3x1	7x1						4x4						10x2	4x5	2x4	2x6
1x10	3x2	2x10	3x2				7x8		4x2		6x7				3x4	1x5	9x2	8x2
4x5	2x3	4x3	5x3				7x6		8x1		8x6				3x4	2x5	9x2	4x2
4x5	7x2	1x7	10x2	1x6					3x1					9x1	8x1	2x7	10x1	7x1
2x1	2x8	1x2	3x2	1x10	5x3	4x1	1x6	1x5	10x8	8x10	2x5	2x10	1x2	10x1	3x5	2x2	1x8	3x5
3x4	1x2	6x3	2x2	9x2	10x2	2x10	5x3	8x2	7x9	8x8	9x7	7x9	10x7	1x8	9x2	3x5	5x4	1x6
3x1	2x3	9x2	4x3	10x2	1x7	1x10	10x2	2x7	9x7	8x8	10x9	8x10	10x10	7x10	8x8	2x10	2x8	2x7
1x6	2x7	2x10	3x2	6x6	5x6	5x5	3x9	3x8			9x7	9x10	8x8	1x1	9x2	7x2	1x1	1x4
4x1	4x9	6x5	5x6	6x5	6x4	5x8	3x10	7x5	8x9	7x9	9x9	8x9	6x5	3x7	8x5	4x7	3x4	4x1
4x8	7x5	8x4	7x5	3x10	5x6	8x4	4x10	4x6	8x9	5x6	9x4	3x10	6x4	3x8	10x4	3x8	3x10	7x2
4x9	5x8	8x3	9x4	10x4	8x3	5x6	10x3	4x9	7x3	7x4	7x4	4x6	10x3	9x4	7x4	4x10	5x8	10x3
9x4	10x3	10x4	7x5	8x5	4x7	6x6	3x9	5x7	4x7	3x9	7x4	6x4	4x7	9x3	8x5	7x3	7x3	10x3
6x6	6x4	3x7	4x7	5x8	5x6	6x4	4x7	5x6	8x3	7x5	5x6	7x3	10x4	3x7	9x3	7x5	10x4	4x9

Key:

1-20	Red
21-40	Tan
41-60	Black
61-100	Orange

Practise the **11 times table** with
Buzz Lightyear!



Give the matching stars the same color.

- Complete:
- $11 \times 5 =$
 - $11 \times 1 =$
 - $11 \times 9 =$
 - $11 \times 3 =$
 - $11 \times 11 =$
 - $11 \times 10 =$
 - $11 \times 0 =$
 - $11 \times 6 =$
 - $11 \times 7 =$
 - $11 \times 2 =$
 - $11 \times 8 =$
 - $11 \times 4 =$
 - $11 \times 12 =$

11 × 6

11 × 9

80 - 3

11 × 7

11 × 8

100 - 1

11 × 4

60 + 6

11 × 10

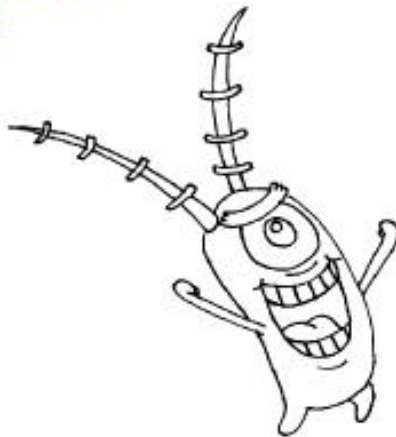
100 + 10

40 + 4

Practise the 12 times table with Spongebob!



Who eats what?
Give them the same color.



60



12×8



12×5



96



12×6



72

Complete:

$12 \times 6 =$

$12 \times 1 =$

$12 \times 9 =$

$12 \times 3 =$

$12 \times 11 =$

$12 \times 10 =$

$12 \times 12 =$

$12 \times 5 =$

$12 \times 7 =$

$12 \times 2 =$

$12 \times 8 =$

$12 \times 4 =$

$12 \times 0 =$

Fill In:

$12 \times \underline{\quad} = 24$

$12 \times \underline{\quad} = 36$

$12 \times \underline{\quad} = 48$

$12 \times \underline{\quad} = 144$

$12 \times \underline{\quad} = 108$

$12 \times \underline{\quad} = 84$

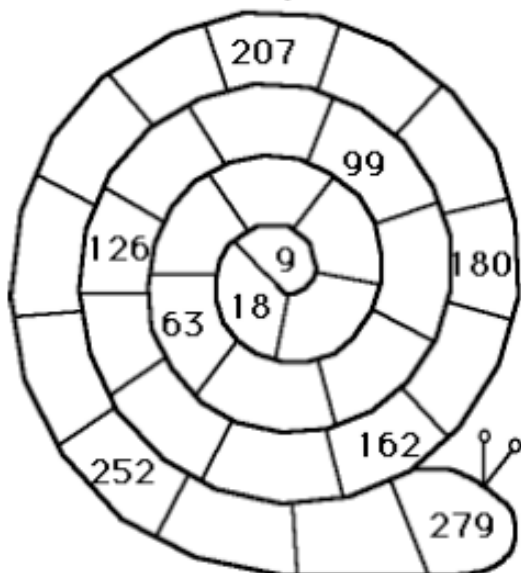
$12 \times \underline{\quad} = 132$

Early Multiplication

Multiplying By Nine



Fill in the missing multiples of nine in the spiral below:



Color the multiples of 9:

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

Match the equivalent numbers and formulas:

9×0	27	1×9	0
9×1	0	0×9	$9 + 9 + 9 + 9$
9×2	36	2×9	9
9×3	9	3×9	$9 + 9$
9×4	18	4×9	$9 + 9 + 9$
9×5	63	5×9	$9 + 9 + 9 + 9 + 9$
9×6	45	6×9	$9 + 9 + 9 + 9 + 9 + 9 + 9$
9×7	54	10×9	$9 + 9 + 9 + 9 + 9 + 9 + 9$
9×8	72	7×9	$9 + 9 + 9 + 9 + 9 + 9 + 9 + 9 + 9 + 9$
9×9	90	8×9	$9 + 9 + 9 + 9 + 9 + 9 + 9 + 9 + 9$
9×10	81	9×9	$9 + 9 + 9 + 9 + 9 + 9 + 9 + 9 + 9$

If you think you have trained hard enough to overcome the baffling Black Widow then speak to your teacher.



If you win, then stick your certificate here and write about what you are good at and what you found tricky in the space below