

TRAIN TO BEAT BATMAN!



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



SING UP!

Think of your favourite song. Got it? Now use the tune to create a song about the times table you are training for. Share it with your friends and see if you can help them too!

TIMES TABLE HOPI!

Grab a bean bag and throw it as far as you can on the playground. Jump to collect it, counting in 2, 5 or 10 as you go!



FASTER THAN A COMPUTER!

Your partner uses a calculator while you use your mind. Who can get to the answer quickest?

BARMY ARMY!

Count how many people are on your table. Use your times table knowledge to work out how many arms there is altogether. What about the whole class?



FINGER LICKING GOOD!

Use your five times table knowledge to work out how many fingers there are in total at your table. Can you work out how many in the class?

HOLY TOE-LY!

Use your 10 times table knowledge to work out how many toes there are in total at your table. Can you work out how many in the class? What about fingers and toes?

LOOK WHO'S TALKING!

Can you do a funny accent? Now's the time to show it off! Go through the times tables in the strangest accent you can think of. Which of your friends is the funniest?

TAKE YOUR CHANCES, ROLL THE DICE!

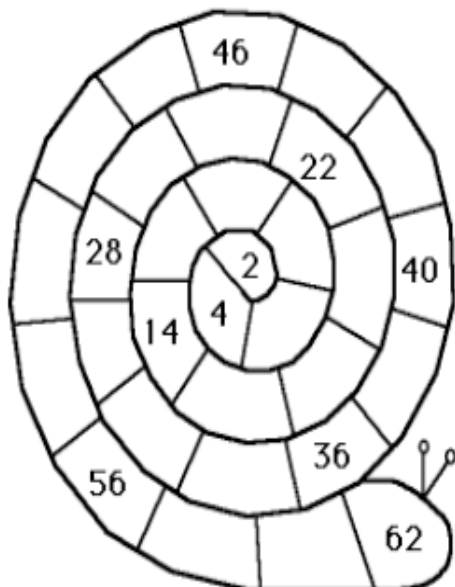
Get a ten-sided dice and a training partner. Choose a times table to practise and roll the dice. Whatever it lands on you need to multiply.



Early Multiplication Multiplying By Two

2

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



Color the multiples of 2:

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

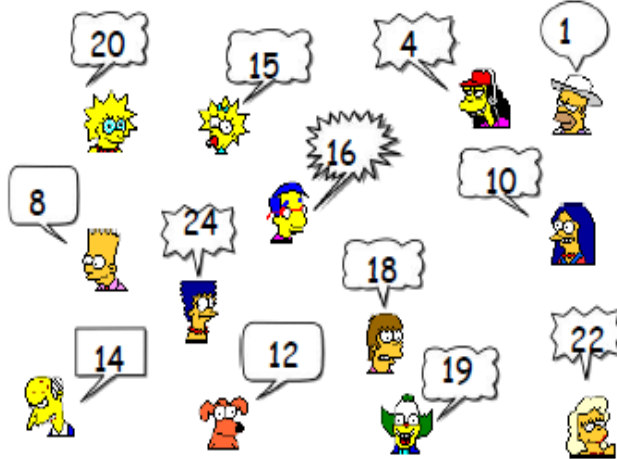
Match pairs of equivalent numbers and formulas:

2×0	4	1×2	0
2×1	8	0×2	$2 + 2 + 2 + 2$
2×2	0	2×2	2
2×3	2	3×2	$2 + 2$
2×4	12	4×2	$2 + 2 + 2$
2×5	6	5×2	$2 + 2 + 2 + 2 + 2$
2×6	10	6×2	$2 + 2 + 2 + 2 + 2 + 2 + 2$
2×7	16	10×2	$2 + 2 + 2 + 2 + 2 + 2 + 2$
2×8	18	7×2	$2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 + 2$
2×9	20	8×2	$2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 + 2$
2×10	14	9×2	$2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 + 2$

Practise the 2 times table with the Simpsons!



Color the products of the 2 times table!



Find the products:

$2 \times 5 =$

$2 \times 1 =$

$2 \times 9 =$

$2 \times 3 =$

$2 \times 10 =$

$2 \times 12 =$

$2 \times 6 =$

$2 \times 7 =$

$2 \times 2 =$

$2 \times 8 =$

$2 \times 4 =$

$2 \times 0 =$

$2 \times 11 =$

Which number is hiding under Bart's head?

$$\text{Bart} \times 6 = 12$$

$$\text{Bart} \times \text{Lisa} = 14$$

$$\text{Bart} \times \text{Marge} = 18$$

$$\text{Bart} \times \text{Homer} = 6$$

Complete.

$2 \times \underline{\quad} = 10$

$2 \times \underline{\quad} = 24$

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

$2 \times \underline{\quad} = 14$

$2 \times \underline{\quad} = 18$

Color matching multiplication and product

in the same color.

2×5

2×7

2×8

8

16

18

2×0

10

2×4

2×11

0

22

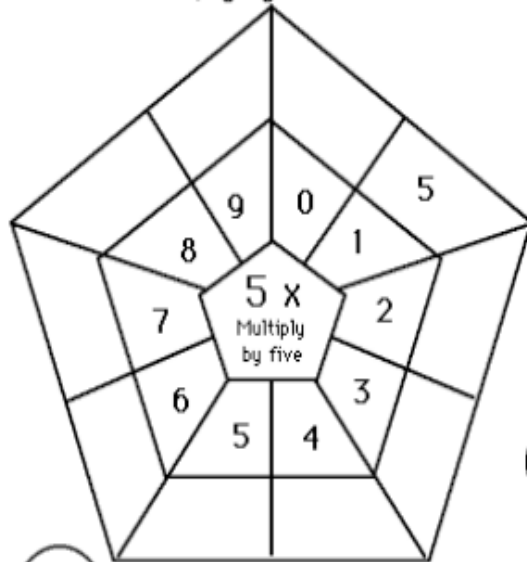
2×9

14

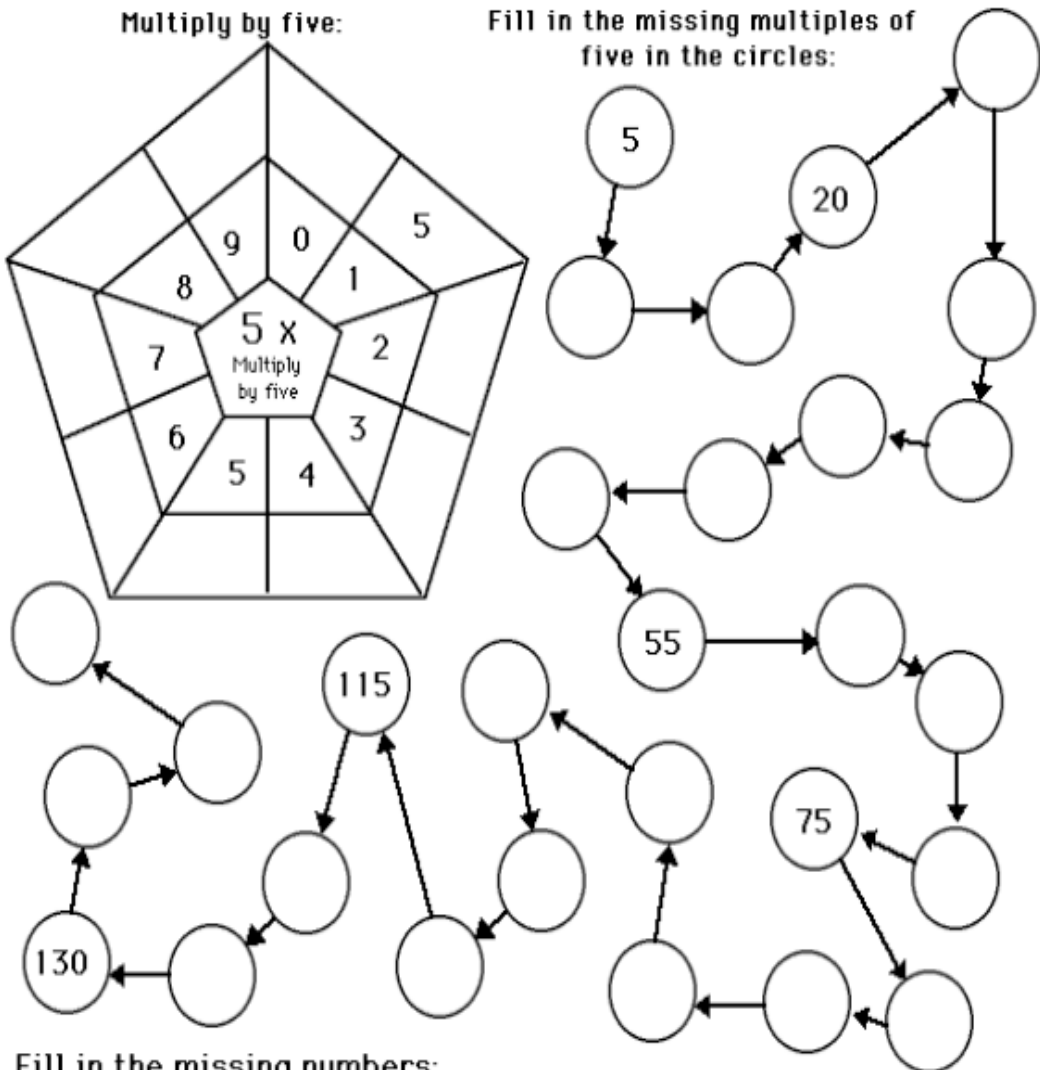
2

Early Multiplication Multiplying By Five, Part 2

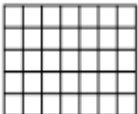
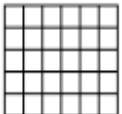
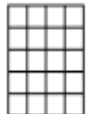
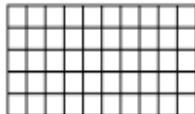




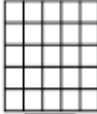
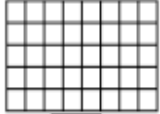
Multiply by five:



Fill in the missing multiples of five in the circles:



Fill in the missing numbers:

 $5 \times \square = 35$	 $5 \times \square = 30$	 $\square \times 4 = 20$	 $\square \times 10 = 50$
 $5 \times \square = 10$	 $5 \times \square = 5$	 $5 \times \square = 15$	
 $5 \times \square = 45$	 $5 \times \square = 25$	 $5 \times \square = 40$	

Practise the 5 times table with Garfield!



Who is eating what? Connect the dots.

Complete:

$5 \times 2 = \underline{\quad}$

$5 \times 0 = \underline{\quad}$

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

$5 \times 10 = \underline{\quad}$

$5 \times 6 = \underline{\quad}$

$5 \times 12 = \underline{\quad}$


$5 \times 1 = \underline{\quad}$

$5 \times 8 = \underline{\quad}$


$5 \times 3 = \underline{\quad}$

$5 \times 7 = \underline{\quad}$


 35 .


. 5×3 


 55 .

. 5×8 


 15 .

. 5×6 


 40 .

. 5×11 

 45 .

. 5×9 

 30 .

. 5×7 

Fill in the blanks:

$5 \times \underline{\quad} = 55$

$5 \times \underline{\quad} = 10$

$5 \times \underline{\quad} = 0$

$5 \times \underline{\quad} = 20$

$5 \times \underline{\quad} = 45$

$5 \times \underline{\quad} = 25$

Color the arrows that multiply the number by 5.

$3 \xrightarrow{\quad} 15$

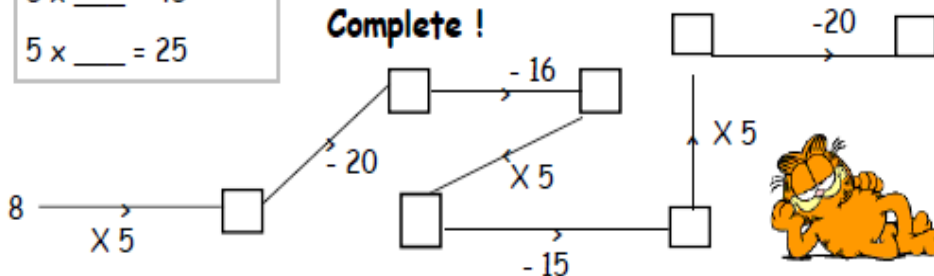
$5 \xrightarrow{\quad} 10$

$6 \xrightarrow{\quad} 30$

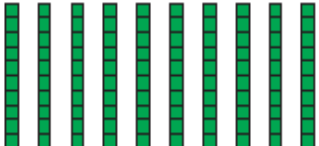
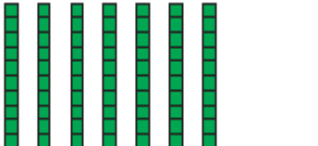
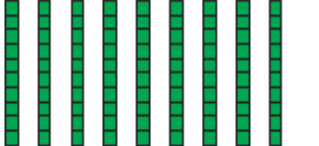
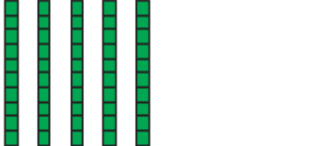

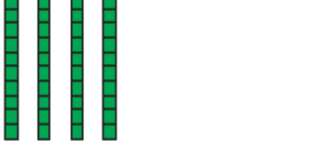
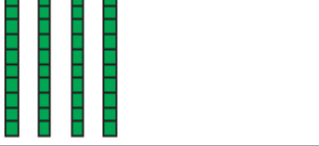

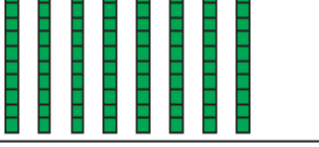
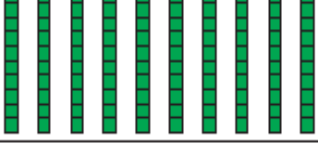

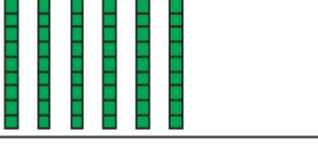




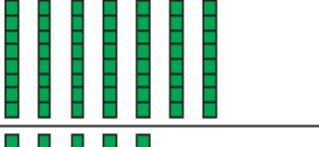


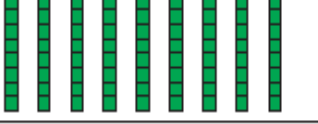
$7 \xrightarrow{\quad} 21$

$9 \xrightarrow{\quad} 45$

Complete !














Mad Maths Minutes	Mad Maths Minutes
10x Table Pictures Set A	10x Table Pictures Set B
 _____	 _____
 _____	 _____
 _____	 _____
 _____	 _____
 _____	 _____
 _____	 _____
 _____	 _____
 _____	 _____
 _____	 _____
 _____	 _____

2x Table Coins (2 x ?)





- Look at each set of pictures. Write the repeated addition and multiplication.



		
$2p + 2p + 2p + 2p + 2p + 2p + 2p + 2p + 2p + 2p = 20p$	$2p \times 10 = 20p$	
		
		
		
		
		
		
		
		

Practise the 10 times table with
the Flintstones!



Connect every dino with her egg.

Multiplication problems in ovals: 10×6 , 10×9 , 10×3 , 10×11 , 10×4

Write the matching multiplication.





Which number is each Flintstone hiding?

$10 \times \text{Betty} = 70$ answer: _____

$10 \times \text{Barney} = 120$ answer: _____

$10 \times \text{Fred} = 50$ answer: _____

Complete:

$10 \times 6 = \underline{\quad}$

$10 \times 4 = \underline{\quad}$

$10 \times 0 = \underline{\quad}$

$10 \times 1 = \underline{\quad}$

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

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

$10 \times 8 = \underline{\quad}$

$10 \times 3 = \underline{\quad}$

$10 \times 12 = \underline{\quad}$

$10 \times 2 = \underline{\quad}$

$10 \times 7 = \underline{\quad}$

$10 \times 5 = \underline{\quad}$

$10 \times 11 = \underline{\quad}$

Multiplying with 10

Rainbow

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

Key:

10 or 20	Orange
30 or 40	Red
50 or 60	Green
70 or 80	Yellow
90 or 100	Blue

*If you think you have trained hard enough to
beat Batman then speak to your teacher;
your enemy awaits!*



*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*