



# **Times Table**

3	×	1		3
3	×	2	=	6
3	×	3	=	9
3	×	4	=	12
3	×	5	=	15
3	×	6	=	18
3	×	7	=	21
3	×	8	=	24
3	×	9	=	27
3	×	10	=	30
3	×	11	=	33
3	×	12	=	36

3







# **Times Table**

-

4	×	1		4
4	×	2	=	8
4	×	3	=	12
4	×	4	=	16
4	×	5	=	20
4	×	6	=	24
4	×	7	=	28
4	×	8	=	32
4	×	9	=	36
4	×	10	2	40
4	×	11	=	44
4	×	12	=	48





# **Times Table**

-

8	×	1	=	8
8	×	2		16
8	×	3		24
8	×	4	=	32
8	×	5	=	40
8	×	6	=	48
8	×	7		56
8	×	8	=	64
8	×	9	=	72
8	×	10	=	80
8	×	11	=	88
8	×	12		96





visit twinkl.com

### 3, 4 and 8 Times Tables Activity Booklet Number Shapes Repeated Addition to Support 3 Times Tables

I can write multiplication statements using the multiplication and equal signs. For each image, write the multiplication fact shown. For example: 6 X (number of groups) (group size) × × = × = × × 

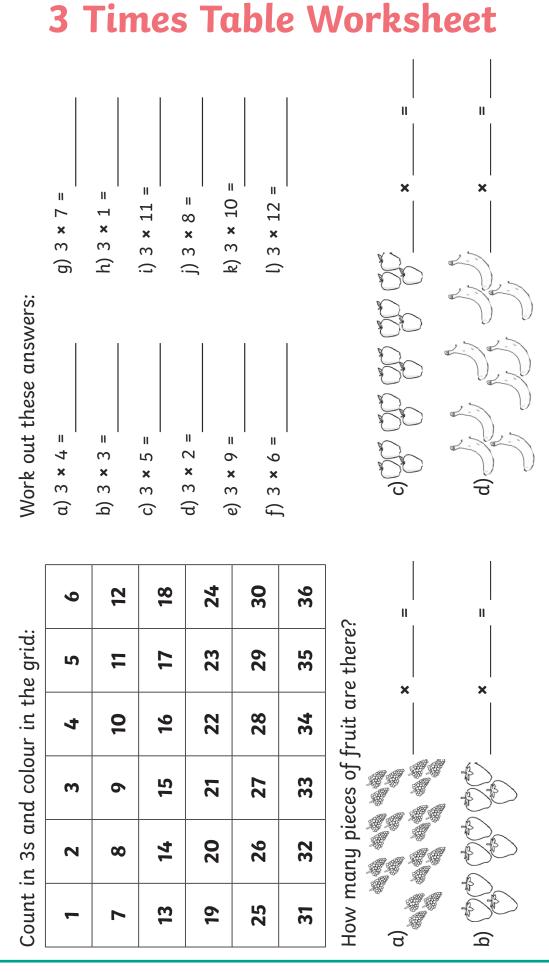
#### **Challenge:**

Maria says, " $4 \times 3$  is the same as  $3 \times 4$ ."

Is she correct?

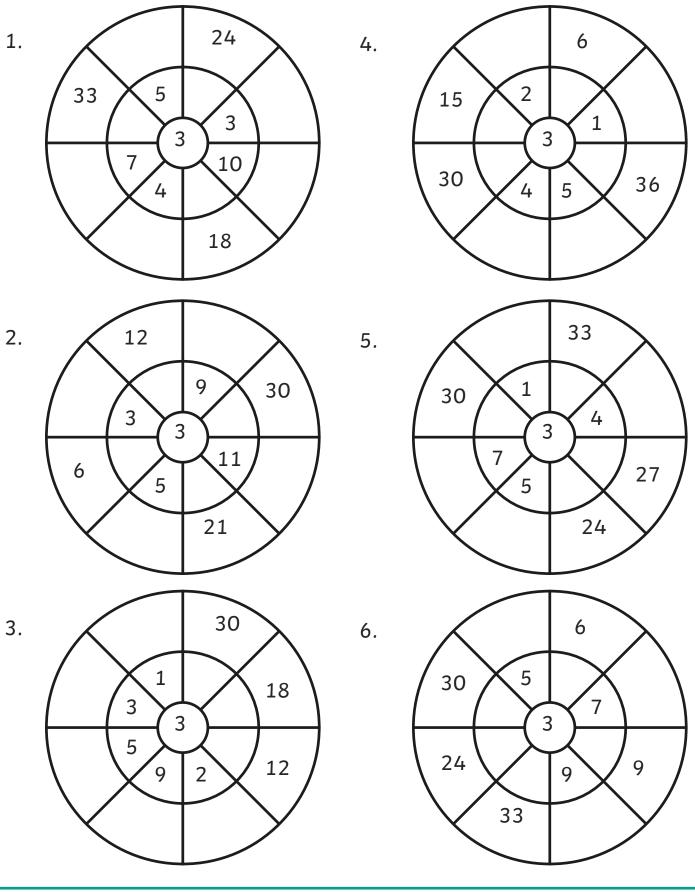
Use your number shapes to show how you know.







## **3 Times Table Multiplication Wheels**





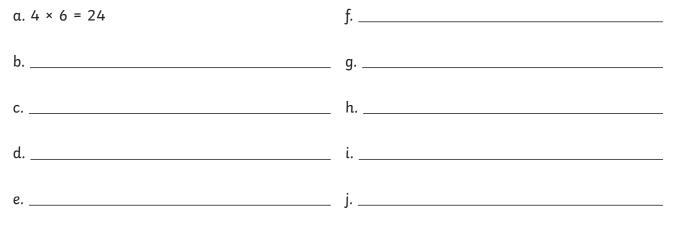


### **4 Times Table Number Search**

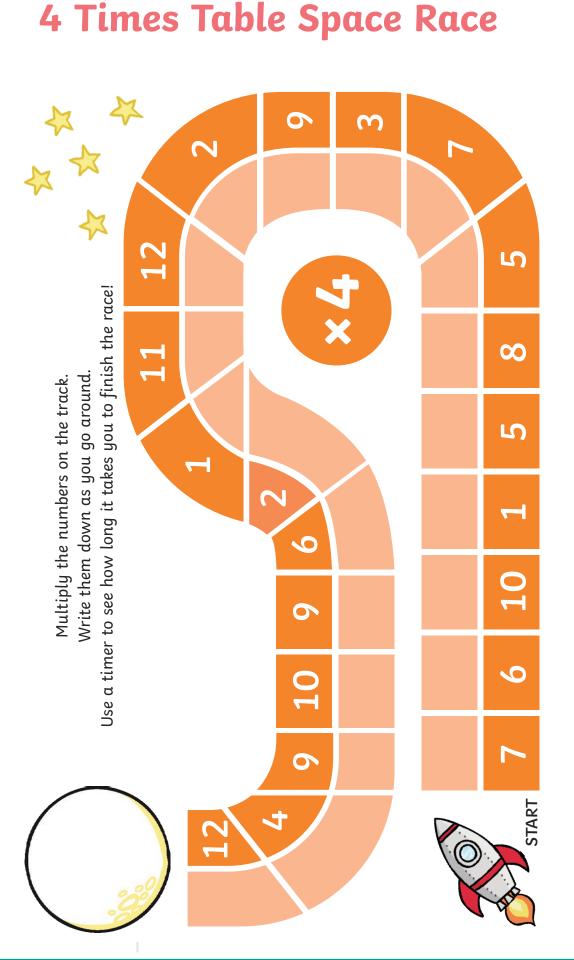
Find the calculations from the 4× table. They may be horizontal, vertical or diagonal. Colour them in. Write the calculations you find underneath the grid. One has been completed for you as an example. Can you find all 10?

								-
4	64	4	6	24	78	58	47	
7	10	87	93	23	86	4	24	
28	67	77	75	20	100	3	90	
84	7	35	5	77	20	12	81	
58	97	4	97	4	39	1	88	
4	54	92	55	12	14	86	4	
66	9	16	27	48	92	37	4	
69	86	36	65	41	21	4	16	
46	4	8	32	29	41	1	50	
4	2	8	11	66	5	4	67	

a.  $4 \times 6 = 24$ 









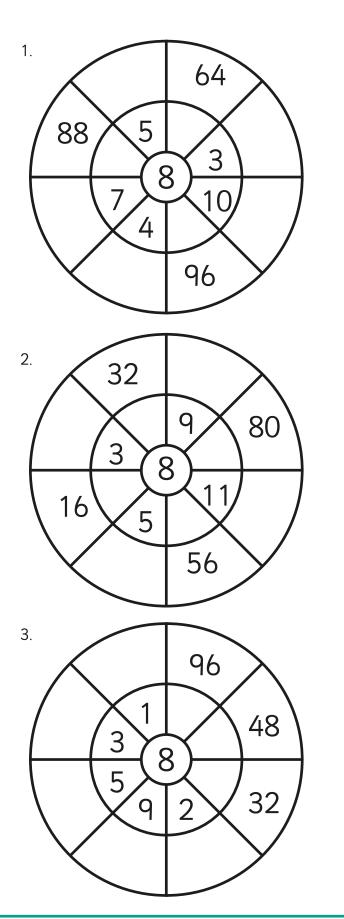
twinkl

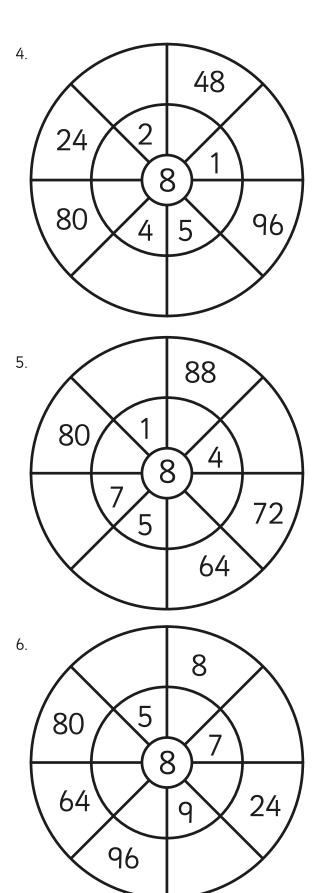


Page 9 of 20

visit twinkl.com

# 8 Times Table Multiplication Wheels

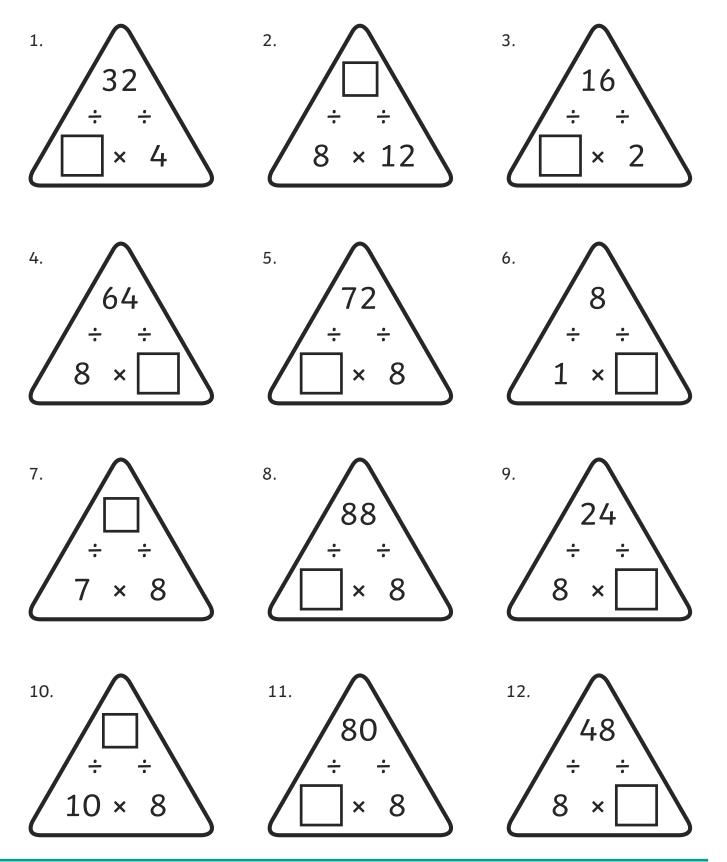






# 8 Times Table Multiplication Triangles

Fill in the blanks in these multiplication triangles.

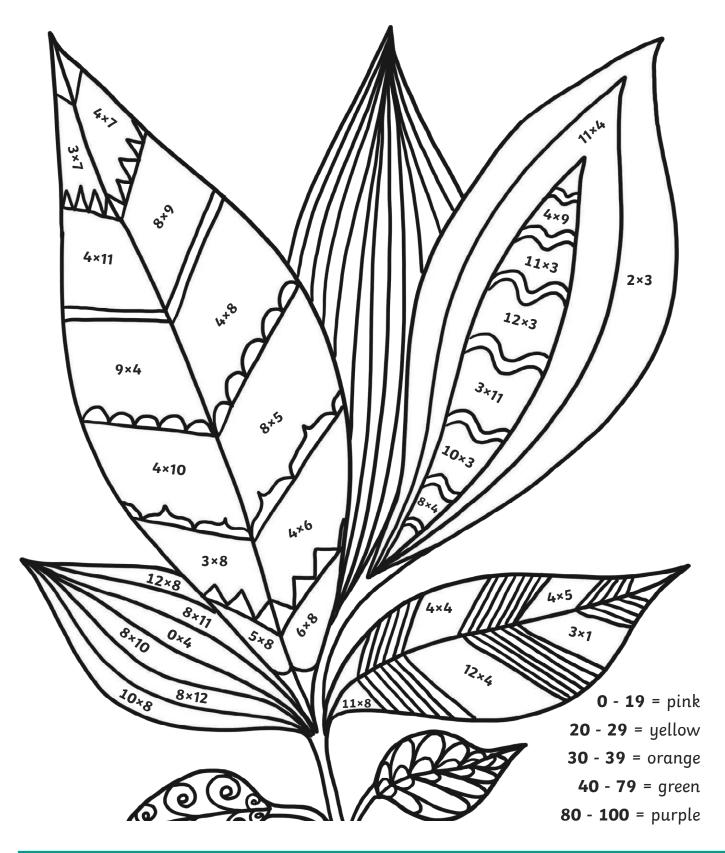






## 3, 4 and 8 Times Tables Colouring

Match the colours to the numbers.







isonipoos analisi isonipoos analisi isonipo an	ò,	<b>stnioq 8 +</b> 4 × 8	<b>2 2 2 2 1</b> 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	əbuəlibhd	<b>etnioq ð +</b> 8 × E
12 × 8	+ 5 points	*		ΜΛ	ТН(
6 × 8	+ 5 points		ounters on start	$\sim$	
7 × ? = 21	+ 5 points	On your turi	mes on the score n, roll the dice counter around se.	and	
<u>م</u>	Chance		on a coloured s <sub>l</sub> question correctl ts.		
ჯ დ	+ 4 points		ice your allenge		
7 × 4	+ 4 points		rds here.		
Chan B.		+ 4 points	+ 3 points	+ 3 points	+ 3 points
Challenge up Good luck, up	ф ?	8 × 3	? × 8	6 × 4	5 × 3



etuioq ۲+ א א ך	<b>stnioq T +</b> = £ × ?	<b>stnioq ۲+</b> א × ۱۲	<b>211100 8+</b> 8 × 8	13313 13313 13310	an <sup>3</sup> , an <sup>3</sup>
	ערע	2		+8 points	12 × 3
	If you lan	d on a challenge	space, pick up	+8 points	9 × 4
	correctly t If you lan	e card and answe to score the points d on a chance sp rd for a trick or tr	ace, pick up a	+9 points	? × 4
	The first p	layer to reach 10	0 points wins!	Challenge	
		Place yo chanc		+9 points	ю × б
		cards he	ere.	+ 10 points	12 × 8
+ 2 points	Chance	+ 2 points	+ 2 points		ints.
4 × 3	2	5 × 4	2 × 8	S	collect 5 points collect 5 points every time yout. poss start.



### 3, 4 and 8 Times Tables Activity Booklet Mathopoly 3, 4 and 8 Times Tables Game

#### Challenge

A picture book contains 7 pages. How many pages would there be in 8 books?

#### Challenge

If Sammy makes 12 cakes every day for 4 days, how many cakes will she make in total?

#### Challenge

There are 28 rose bushes that need to be planted in rows, with 4 bushes in each row. How many rows will there need to be for all 28 rose bushes to be planted?

#### Challenge

Diana is making party bags for her son's birthday party. She wants to put 3 sweets in each bag. How many sweets will she need if she makes 12 bags?

#### Challenge

A box contains 4 books. How many books will there be altogether in 8 boxes?

#### Challenge

Emilia is saving her pocket money. She saves £3 each week. How much money will she save in 8 weeks?

#### Challenge

There are 3 pencils in each pot. How many pencils would there be in 9 pots?

#### Challenge

Simon is making ramps so that he can race his toy cars. Each ramp requires 10cm of wood. How much wood will he need to make 4 ramps?





### 3, 4 and 8 Times Tables Activity Booklet Mathopoly 3, 4 and 8 Times Tables Game

#### Chance

Draw an array to represent 6 x 3.

#### Chance

Use practical equipment to represent 7 x 8.

#### Chance

Say the 4 times table forwards and backwards.

#### Chance

Draw an array to represent 3 x 8.

#### Chance

Balance on one leg with your eyes closed for 30 seconds.

#### Chance

Rub your head and pat your belly at the same time.

#### Chance

Complete 10 star jumps.

#### Chance

Write your name in the air backwards.





## **Mathopoly Scoreboard**

Player 1	Player 2	Player 3	Player 4











