



## 2s, 5s and 10s



# Times Table Booklet

Name: \_\_\_\_\_

Class: \_\_\_\_\_

Rock Name: \_\_\_\_\_

School's out for the summer! Wahoo! How cool is that?! While your teachers top up their tan, mark your books and catch up on sleep, why don't you have a go at practising your times tables.

Contained within this booklet are a number of activities to keep your mind occupied over the next few weeks. Each activity is explained on the page.

Good luck and have a rockin' holiday!



Colour in the face that best describes how you feel about the 2s, 5s and 10s times tables

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# The 2s, 5s and 10s.



Use this table of facts to help you later on or you can hide the answers and get a grown-up to test you.

$1 \times 2 = 2$	$1 \times 5 = 5$	$1 \times 10 = 10$
$2 \times 2 = 4$	$2 \times 5 = 10$	$2 \times 10 = 20$
$3 \times 2 = 6$	$3 \times 5 = 15$	$3 \times 10 = 30$
$4 \times 2 = 8$	$4 \times 5 = 20$	$4 \times 10 = 40$
$5 \times 2 = 10$	$5 \times 5 = 25$	$5 \times 10 = 50$
$6 \times 2 = 12$	$6 \times 5 = 30$	$6 \times 10 = 60$
$7 \times 2 = 14$	$7 \times 5 = 35$	$7 \times 10 = 70$
$8 \times 2 = 16$	$8 \times 5 = 40$	$8 \times 10 = 80$
$9 \times 2 = 18$	$9 \times 5 = 45$	$9 \times 10 = 90$
$10 \times 2 = 20$	$10 \times 5 = 50$	$10 \times 10 = 100$
$11 \times 2 = 22$	$11 \times 5 = 55$	$11 \times 10 = 110$
$12 \times 2 = 24$	$12 \times 5 = 60$	$12 \times 10 = 120$



**2s:** Continue the jumping arrows in 2s.

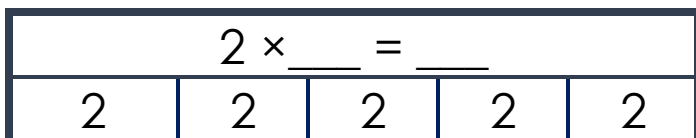
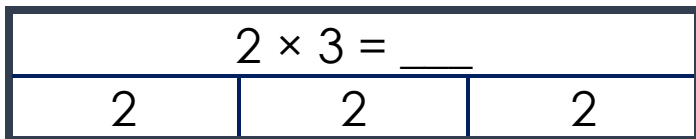


Skip count in 2s by circling the numbers.

0	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



Complete the bar models.





**5s:** Skip count in 5s by circling the numbers.



Can you spot a pattern?

0	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



Circle the numbers that don't belong in the 5s.

- a) **5, 10, 16, 20, 25.**
- b) **15, 20, 25, 29, 30.**
- c) **45, 50, 60, 65, 70**



Multiply the numbers by the centre number.



Draw the dots to complete the 5s table.

<b>0</b>	<b>5</b>	<b>10</b>	<b>15</b>	<b>20</b>	<b>25</b>	<b>30</b>	<b>35</b>	<b>40</b>	<b>45</b>	<b>50</b>	<b>55</b>	<b>60</b>



**10s:** Skip count in 10s by circling the numbers. Can you spot a pattern?

0	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



Mark this test paper with a tick or cross:

a)  $2 \times 10 = 2$

d)  $11 \times 10 = 110$

b)  $5 \times 10 = 60$

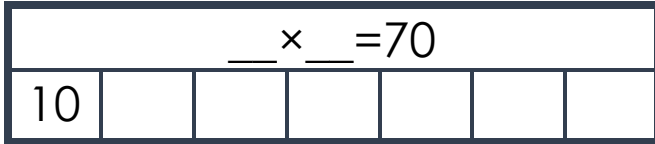
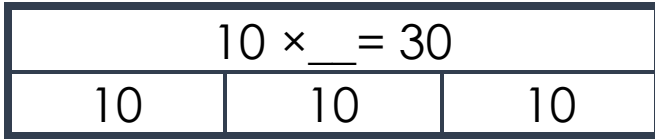
e)  $7 \times 10 = 80$

c)  $1 \times 10 = 10$

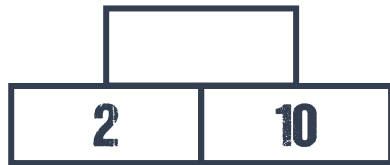
f)  $12 \times 10 = 120$




Complete the bar models.



Multiply the bottom two bricks and write the answer above.





 Complete the 10s table.

	10	10 10										
0	10	20	30	40	50	60	70	80	90	100	110	120



Complete the gaps by counting up or down in 10s.

**0, 10, 20, ....., 40, ....., 60.**

**120, 110, ....., 90, 80, ....., 60.**

# The 2s, 5s and 10s.

Complete the tables grids.



×	2	5	10
10			
9			
2			
8			
5			
7			
6			
4			
3			

×	2	5	10
2			
5			
6			
3			
5			
8			
10			
7			
9			



## Check up:

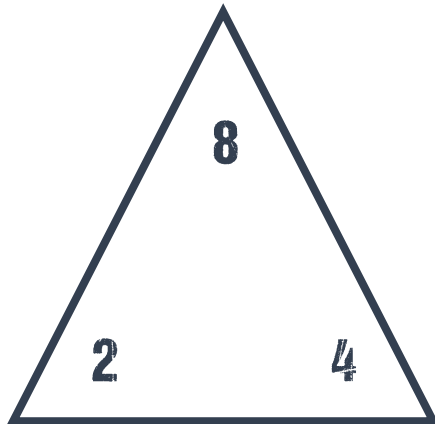
How are you feeling about the 2s, 5s and 10s so far? Draw the face that describes how you feel about each 'I can' statement

Self assessment			
I can count in 2s			
I can count in 5s			
I can count in 10s			

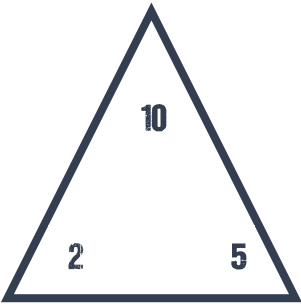
# The 2s, 5s and 10s fact families.



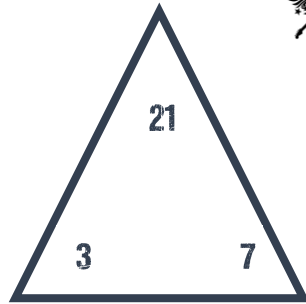
Fact family example: On the next page you will use only the numbers in the fact triangle to find the associated fact family solutions in the tables for the 2s, 5s and 10s.



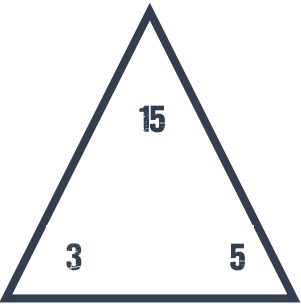
2	×	4	=	8
4	×	2	=	8
8	÷	4	=	2
8	÷	2	=	4



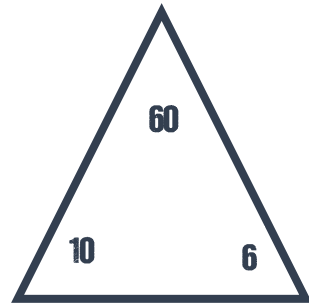
	×		=	
	×		=	
	÷		=	
	÷		=	



	×		=	
	×		=	
	÷		=	
	÷		=	



	×		=	
	×		=	
	÷		=	
	÷		=	



	×		=	
	×		=	
	÷		=	
	÷		=	