![twinkl](twinkl.co.uk)

Thanks for not printing this page!

Simply print from page 2 in your printing options to avoid wasted paper & ink!

twinkl Resources

...your first choice for easy to use, trusted and high quality teaching materials for educators and parents worldwide - professionally crafted materials with a personal touch.

A brief word about copyright...

By downloading this resource, you agree to the following:

✔ You may use this resource for personal and/or classroom use only.

In order to support us, we ask that you always acknowledge www.twinkl.co.uk as the source of the resource. **If you love these resources, why not let others know about Twinkl?**

✘ You must not reproduce or share this resource with others in any form. They are more than welcome to download the resource directly from us.

You must not host or in any other way share our resources directly with others, without our prior written permission.

We also ask that this product is not used for commercial purposes and also that you do not alter the digital versions of our products in any way.

Thank you for downloading!
We hope you enjoy the resource and we'll see you very soon!

Did you know we also have twinkl Premium for schools?
Email sales@twinkl.co.uk for more information.

Times Table Record Adult Guidance

This Times Table Record can be used through school to help children learn and record their learning of the times tables.

The tables list and record can be photocopied on paper or card, back to back, so children can use the side with the tables to say and practise the tables, and the record side to record the children's knowledge of the tables.

The three stages of knowing the tables are as follows:

- Learn them so you can say them without stopping: 1x4=4, 2x4=8, 3x4=12, 4x4=16....
- Be able to answer questions out of order and in reverse: what is 5x3, what is 2x3, what is 3x8?
- Be able to answer related division: what is 12÷6, what is 66÷6, what is 36÷6?

Schools can choose how to record the children's knowledge, perhaps by using bronze, silver and gold stickers, and possibly dating and initialing who tested each stage.

Times Tables

Learn these times tables by repeating them over and over, looking at them as you say them.

Also look for the patterns and use the times tables you know to help you with those you don't.

Remember the 2x table helps with the 4x and 8x, and the 3x helps with the 6x and 12x tables.

1x table	2x table	3x table	4x table	5x table	6x table
1x1=1	1x2=2	1x3=3	1x4=4	1x5=5	1x6=6
2x1=2	2x2=4	2x3=6	2x4=8	2x5=10	2x6=12
3x1=3	3x2=6	3x3=9	3x4=12	3x5=15	3x6=18
4x1=4	4x2=8	4x3=12	4x4=16	4x5=20	4x6=24
5x1=5	5x2=10	5x3=15	5x4=20	5x5=25	5x6=30
6x1=6	6x2=12	6x3=18	6x4=24	6x5=30	6x6=36
7x1=7	7x2=14	7x3=21	7x4=28	7x5=35	7x6=42
8x1=8	8x2=16	8x3=24	8x4=32	8x5=40	8x6=48
9x1=9	9x2=18	9x3=27	9x4=36	9x5=45	9x6=54
10x1=10	10x2=20	10x3=30	10x4=40	10x5=50	10x6=60
11x1=11	11x2=22	11x3=33	11x4=44	11x5=55	11x6=66
12x1=12	12x2=24	12x3=36	12x4=48	12x5=60	12x6=72

7x table	8x table	9x table	10x table	11x table	12x table
1x7=7	1x8=8	1x9=9	1x10=10	1x11=11	1x12=12
2x7=14	2x8=16	2x9=18	2x10=20	2x11=22	2x12=24
3x7=21	3x8=24	3x9=27	3x10=30	3x11=33	3x12=36
4x7=28	4x8=32	4x9=36	4x10=40	4x11=44	4x12=48
5x7=35	5x8=40	5x9=45	5x10=50	5x11=55	5x12=60
6x7=42	6x8=48	6x9=54	6x10=60	6x11=66	6x12=72
7x7=49	7x8=56	7x9=63	7x10=70	7x11=77	7x12=84
8x7=56	8x8=64	8x9=72	8x10=80	8x11=88	8x12=96
9x7=63	9x8=72	9x9=81	9x10=90	9x11=99	9x12=108
10x7=70	10x8=80	10x9=90	10x10=100	10x11=110	10x12=120
11x7=77	11x8=88	11x9=99	11x10=110	11x11=121	11x12=132
12x7=84	12x8=96	12x9=108	12x10=120	12x11=132	12x12=144

1. Learn them so you can say them without stopping: 1x4=4, 2x4=8, 3x4=12, 4x4=16….
2. Be able to answer questions out of order and in reverse: what is 5x3, what is 2x3, what is 3x8?
3. Be able to answer related division: what is 12÷6, what is 66÷6, what is 36÷6?

Times Tables Record

Name [   ]

	Say in order	Multiplication	Division
1x table			
2x table			
3x table			
4x table			
5x table			
6x table			
7x table			
8x table			
9x table			
10x table			
11x table			
12x table			