

# How many times tables do I need to learn?

1 times table	
1 x 1 =	
2 x 1 =	
3 x 1 =	
4 x 1 =	
5 x 1 =	
6 x 1 =	
7 x 1 =	
8 x 1 =	
9 x 1 =	
10 x 1 =	
11 x 1 =	
12 x 1 =	

**12 tables to learn**

2 times table	
2 x 2 =	
3 x 2 =	
4 x 2 =	
5 x 2 =	
6 x 2 =	
7 x 2 =	
8 x 2 =	
9 x 2 =	
10 x 2 =	
11 x 2 =	
12 x 2 =	

**11 tables to learn**

3 times table	
3 x 3 =	
4 x 3 =	
5 x 3 =	
6 x 3 =	
7 x 3 =	
8 x 3 =	
9 x 3 =	
10 x 3 =	
11 x 3 =	
12 x 3 =	

**10 tables to learn**

4 times table	
4 x 4 =	
5 x 4 =	
6 x 4 =	
7 x 4 =	
8 x 4 =	
9 x 4 =	
10 x 4 =	
11 x 4 =	
12 x 4 =	

**9 tables to learn**

5 times table	
5 x 5 =	
6 x 5 =	
7 x 5 =	
8 x 5 =	
9 x 5 =	
10 x 5 =	
11 x 5 =	
12 x 5 =	

**8 tables to learn**

6 times table	
6 x 6 =	
7 x 6 =	
8 x 6 =	
9 x 6 =	
10 x 6 =	
11 x 6 =	
12 x 6 =	

**7 tables to learn**

7 times table	
7 x 7 =	
8 x 7 =	
9 x 7 =	
10 x 7 =	
11 x 7 =	
12 x 7 =	

**6 tables to learn**

8 times table	
8 x 8 =	
9 x 8 =	
10 x 8 =	
11 x 8 =	
12 x 8 =	

**5 tables to learn**

9 times table	
9 x 9 =	
10 x 9 =	
11 x 9 =	
12 x 9 =	

**4 tables to learn**

10 times table	
10 x 10 =	
11 x 10 =	
12 x 10 =	

**3 tables to learn**

11 times table	
11 x 11 =	
12 x 11 =	

**2 tables to learn**

12 times table	
12 x 12 =	

**1 table to learn**

If you already know that  $8 \times 4 = 32$ , you also know the answer to  $4 \times 8$ .

The 1 and 10 times tables (and many of the 11 times tables) are easy to work out, so that means there are even fewer to learn!

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1 times table
1 x 1 =
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**12 tables to learn**

2 times table
2 x 2 =
3 x 2 =
4 x 2 =
5 x 2 =
6 x 2 =
7 x 2 =
8 x 2 =
9 x 2 =
10 x 2 =
11 x 2 =
12 x 2 =

**11 tables to learn**

5 times table
3 x 5 =
4 x 5 =
5 x 5 =
6 x 5 =
7 x 5 =
8 x 5 =
9 x 5 =
10 x 5 =
11 x 5 =
12 x 5 =

**10 tables to learn**

10 times table
3 x 10 =
4 x 10 =
6 x 10 =
7 x 10 =
8 x 10 =
9 x 10 =
10 x 10 =
11 x 10 =
12 x 10 =

**9 tables to learn**

3 times table
3 x 3 =
4 x 3 =
6 x 3 =
7 x 3 =
8 x 3 =
9 x 3 =
11 x 3 =
12 x 3 =

**8 tables to learn**

4 times table
4 x 4 =
6 x 4 =
7 x 4 =
8 x 4 =
9 x 4 =
11 x 4 =
12 x 4 =

**7 tables to learn**

8 times table
6 x 8 =
7 x 8 =
8 x 8 =
9 x 8 =
11 x 8 =
12 x 8 =

**6 tables to learn**

6 times table
6 x 6 =
7 x 6 =
9 x 6 =
11 x 6 =
12 x 6 =

**5 tables to learn**

9 times table
7 x 9 =
9 x 9 =
11 x 9 =
12 x 9 =

**4 tables to learn**

7 times table
7 x 7 =
11 x 7 =
12 x 7 =

**3 tables to learn**

11 times table
11 x 11 =
12 x 11 =

**2 tables to learn**

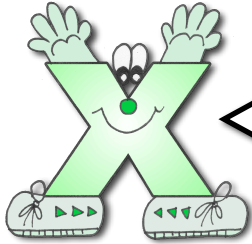
12 times table
12 x 12 =

**1 table to learn**

If you already know that  $8 \times 4 = 32$ , you also know the answer to  $4 \times 8$ .

The 1 and 10 times tables (and many of the 11 times tables) are easy to work out, so that means there are even fewer to learn!


# How many times tables do I need to learn?





Learning times tables can sometimes feel overwhelming. But don't worry about learning all 144 times tables facts. You only need to learn about 66 of them!

x	1	2	3	4	5	6	7	8	9	10	11	12
1	1	2	3	4	5	6	7	8	9	10	11	12
2	2											
3	3	6										
4	4	8	12									
5	5	10	15	20								
6	6	12	18	24	30							
7	7	14	21	28	35	42						
8	8	16	24	32	40	48	56					
9	9	18	27	36	45	54	63	72				
10	10	20	30	40	50	60	70	80	90			
11	11	22	33	44	55	66	77	88	99	110		
12	12	24	36	48	60	72	84	96	108	120	132	

 The one times table is easy to remember!

 If you already know that  $1 \times 2 = 2$ , you know the answer to  $2 \times 1$  as well!

 If you already know that  $6 \times 3 = 18$ , you know the answer to  $3 \times 6$  too!

 If you already know that  $8 \times 4 = 32$ , you also know the answer to  $4 \times 8$ !

The 10 times tables and many of the 11 times tables are easy to work out, so that means there are even fewer to learn!