



The 36 times-table facts that really matter

The 1 to 10 times-table grid has 100 facts. Only 36 need learning.

100 facts

– 36 with $\times 1$ or $\times 10$
(just the rule)

– 28 "mirrors"
($7 \times 3 = 3 \times 7$)

= 36 to learn

x	1	2	3	4	5	6	7	8	9	10
1	1	2	3	4	5	6	7	8	9	10
2	2	4	6	8	10	12	14	16	18	20
3	3	6	9★	12★	15	18★	21★	24★	27★	30
4	4	8	12	16★	20	24★	28★	32★	36★	40
5	5	10	15	20	25	30	35	40	45	50
6	6	12	18	24	30	36★	42★	48★	54★	60
7	7	14	21	28	35	42	49★	56★	63★	70
8	8	16	24	32	40	48	56	64★	72★	80
9	9	18	27	36	45	54	63	72	81★	90
10	10	20	30	40	50	60	70	80	90	100

36

facts to learn,
21 of them marked ★

How to read the grid

★ 21 trickier ones
using 3, 4, 6, 7, 8 and 9

15 easier ones
with a 2 or a 5

28 mirrors
already known: flip them

36 with $\times 1$ or $\times 10$
the rule is enough

5, 6, 7, 8:
 $56 = 7 \times 8!$

The method: 5 minutes a day

1 Two for one

Order doesn't matter: $7 \times 8 = 8 \times 7$.
Learn one, you know the other.

3 Spot the 4-5 sticky ones

The ones your child hesitates on
or counts out: write them below.

2 5 minutes a day

Short and regular rather than
long once in a while.

4 Review on day 1, 3 and 7

The next day, 3 days later, a week
later: that's spaced repetition.

My 4-week tracker

Tick each day you do 5 minutes. Write down the sticky ones, then tick day 1, 3 and 7.

Week	M	T	W	T	F	S	S	My 4-5 sticky facts	Day 1	Day 3	Day 7
Week 1	☐	☐	☐	☐	☐	☐	☐		☐	☐	☐
Week 2	☐	☐	☐	☐	☐	☐	☐		☐	☐	☐
Week 3	☐	☐	☐	☐	☐	☐	☐		☐	☐	☐
Week 4	☐	☐	☐	☐	☐	☐	☐		☐	☐	☐



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