

Multiplication flash cards: the 45 facts

Cut along the solid lines. Fold each pair on its dotted line and glue it shut: the sum on one side, the answer on the other.

2×10	20 $10 \times 2 = 20$  Clid the 10s	3×10	30 $10 \times 3 = 30$  Clid the 10s
4×10	40 $10 \times 4 = 40$  Clid the 10s	5×10	50 $10 \times 5 = 50$  Clid the 10s
6×10	60 $10 \times 6 = 60$  Clid the 10s	7×10	70 $10 \times 7 = 70$  Clid the 10s
8×10	80 $10 \times 8 = 80$  Clid the 10s	9×10	90 $10 \times 9 = 90$  Clid the 10s

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10×10	100 $10 \times 10 = 100$  Clid the 10s	2×5	10 $5 \times 2 = 10$  Pytha the 5s
3×5	15 $5 \times 3 = 15$  Pytha the 5s	4×5	20 $5 \times 4 = 20$  Pytha the 5s
5×5	25 $5 \times 5 = 25$  Pytha the 5s	6×5	30 $5 \times 6 = 30$  Pytha the 5s
7×5	35 $5 \times 7 = 35$  Pytha the 5s	8×5	40 $5 \times 8 = 40$  Pytha the 5s

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9×5	45 $5 \times 9 = 45$  Pytha the 5s	2×2	4 $2 \times 2 = 4$  Dio the 2s
3×2	6 $2 \times 3 = 6$  Dio the 2s	4×2	8 $2 \times 4 = 8$  Dio the 2s
6×2	12 $2 \times 6 = 12$  Dio the 2s	7×2	14 $2 \times 7 = 14$  Dio the 2s
8×2	16 $2 \times 8 = 16$  Dio the 2s	9×2	18 $2 \times 9 = 18$  Dio the 2s

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3×4	12 $4 \times 3 = 12$ Thales the 4s	4×4	16 $4 \times 4 = 16$ Thales the 4s
6×4	24 $4 \times 6 = 24$ Thales the 4s	7×4	28 $4 \times 7 = 28$ Thales the 4s
8×4	32 $4 \times 8 = 32$ Thales the 4s	9×4	36 $4 \times 9 = 36$ Thales the 4s
3×8	24 $8 \times 3 = 24$ Hypatia the 8s	6×8	48 $8 \times 6 = 48$ Hypatia the 8s

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7×8	56 $8 \times 7 = 56$  Hypatia the 8s	8×8	64 $8 \times 8 = 64$  Hypatia the 8s
9×8	72 $8 \times 9 = 72$  Hypatia the 8s	3×7	21 $7 \times 3 = 21$  Aris the 7s
6×7	42 $7 \times 6 = 42$  Aris the 7s	7×7	49 $7 \times 7 = 49$  Aris the 7s
9×7	63 $7 \times 9 = 63$  Aris the 7s	3×3	9 $3 \times 3 = 9$  Eudo the 3s

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6×3	18 $3 \times 6 = 18$  Eudo the 3s	9×3	27 $3 \times 9 = 27$  Eudo the 3s
6×6	36 $6 \times 6 = 36$  Plato the 6s	9×6	54 $6 \times 9 = 54$  Plato the 6s
9×9	81 $9 \times 9 = 81$  Menny the 9s		