Division flash cards

How to make them

1. Cut along the dashed lines.
2. Fold each card in half on the dotted line, so the question is on one side and the green answer is on the other.
3. A dab of glue or tape keeps it closed.

How to use them kindly

- **No timer.** Speed comes later, on its own.
- Start with about ten cards, mostly ones the learner already knows. Add two new ones at a time.
- When they miss one, just say the answer and put the card back in the stack. No sigh, no lecture.
- Let them quiz you too.
- Ten minutes is plenty. Stop while it is still going well.

What is in this pack

36 cards that match the multiplication pack. If you know 3 × 7 = 21, you already know 21 ÷ 3 = 7. Division is multiplication backwards.

2	3
4 ÷ 2	6 ÷ 2
4	5
8 ÷ 2	10 ÷ 2
9	7
12 ÷ 2	14 ÷ 2

8	6
16 ÷ 2	18 ÷ 2
3	4
9 ÷ 3	12 ÷ 3
5	9
15 ÷ 3	18 ÷ 3

Free to print and share for home and classroom use · funwithlearning.net · Fun With Learning: math without fear

7	8
21 ÷ 3	24 ÷ 3
6	4
27 ÷ 3	16 ÷ 4
5	9
20 ÷ 4	24 ÷ 4

Free to print and share for home and classroom use · funwithlearning.net · Fun With Learning: math without fear

7	8
28 ÷ 4	32 ÷ 4
6	5
36 ÷ 4	25 ÷ 5
9	7
30 ÷ 5	35 ÷ 5

Free to print and share for home and classroom use · funwithlearning.net · Fun With Learning: math without fear

8	6
40 ÷ 5	45 ÷ 5
9	7
36 ÷ 6	42 ÷ 6
8	6
48 ÷ 6	54 ÷ 6

Free to print and share for home and classroom use · funwithlearning.net · Fun With Learning: math without fear

7	8
49 ÷ 7	56 ÷ 7
6	8
63 ÷ 7	64 ÷ 8
6	6
72 ÷ 8	81 ÷ 9