

MATH FACTS • GRADES K-2

Blank Flash Cards

2.5 × 3.5 in • same grid as every deck here

Empty cards on the same grid as every other deck here, so a set you write yourself cuts and stores with the printed ones.

36

cards

6

pages

9

per page

2.5 × 3.5 in

card size

Aligned to **CCSS 1.OA.C.6, 2.OA.B.2**. What that covers, and what it does not, is on page 2.



This bar is exactly 1 inch. If it is not, the printer scaled the page — set printing to **100% / Actual size**, not “Fit to page”.

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HOW TO PRINT

- **Print at 100% / Actual size.** “Fit to page” shrinks the sheet by about 6%, and the cards stop fitting the box or sleeve they were sized for. Check the inch bar on the cover.
- **Card stock, 65–110 lb (176–300 gsm),** if you have it. Plain paper works, but you can read a fact through the back of it, which defeats the card.
- **Single-sided.** Nothing in this file needs a duplex printer, and nothing has to line up with anything on the other side of the paper.

CUTTING THEM OUT

- The cut lines run to the edge of the paper, so a **paper trimmer takes a whole row in one pass.** Stack four or five sheets and cut them together.
- Trim the outside margins off first, then the rows, then the columns.
- Nothing printed sits within **1/8 inch** of a cut line, so a slightly crooked cut still leaves every digit whole.

STANDARDS

CCSS 1.OA.C.6

CCSS 2.OA.B.2

Add and subtract within 20; know from memory all sums of two one-digit numbers.

Beyond Common Core

2.OA.B.2 is **all sums of two one-digit numbers**, so the 10, 11 and 12 facts in this deck sit outside it. They are here because most US classrooms still drill them — but they are long-standing practice, not a Common Core requirement, and nothing on this page claims otherwise.

