

Math Reflection — Creating a 'What I Know in Math'

Book
Activity Sheet

Base Sheet

The child creates a personal math book showcasing everything they have learned: number sense, all four operations, fractions, geometry, measurement, and problem-solving. This serves as both a review and a portfolio piece.

What You Need:

- Paper (8-10 sheets)
- Pencil
- Colored pencils
- Ruler
- Stapler or binding materials

Steps:

1. 'You have learned SO MUCH math this year! Let's make a book that shows it all.'
2. Each page covers one topic:
 - Page 1: Numbers — 'I can read and write numbers to _____. My favorite number is _____ because _____.'
 - Page 2: Addition — show an example with drawing.
 - Page 3: Subtraction — show an example.
 - Page 4: Multiplication — show an example.
 - Page 5: Division — show an example.
 - Page 6: Fractions — draw fraction pictures.
 - Page 7: Geometry — draw and label shapes.
 - Page 8: Problem Solving — write and solve a word problem.
3. Illustrate each page.
4. Create a cover: 'What I Know in Math by [child's name].'
5. Read the book aloud.

