



Basic Skills Handbook

Tired of having to go to other programs or websites to download material for students with special needs?

Like our Skills Review Handbook, our **Basic Skills Handbook** was written and designed by our author, Ron Larson.

- **FULL COLOR**
Everyone likes color. But, color is also pedagogically important to many students with learning disabilities.
- Downloadable by teachers, students, and parents at BigIdeasMath.com.
- Answer keys also available for download.
- 80 Worksheets cover ALL of the basic topics needed for middle school students.
- The visual approach with few words makes the sheets ideal for ELL students, or for students with reading problems such as dyslexia.

Adding Like Fractions

Name _____

Key Concept and Vocabulary

add numerators

Like fractions have the same denominator.

PRACTICE MAKES PURR-FECT™ Check your answers at BigIdeasMath.com

Shade the sum. Then, add the fractions. Show your work in .

- $\frac{3}{5} + \frac{2}{5} = \frac{\square}{\square}$
- $\frac{3}{8} + \frac{1}{8} = \frac{\square}{\square}$
- $\frac{4}{9} + \frac{2}{9} = \frac{\square}{\square}$
- $\frac{5}{10} + \frac{3}{10} = \frac{\square}{\square}$
- BOOK THICKNESS** Each cover of a book is one eighth inch thick. The pages are five eighths inch thick. How thick is the book?
 $\frac{\square}{8} + \frac{5}{8} = \frac{\square}{8}$ in.

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