

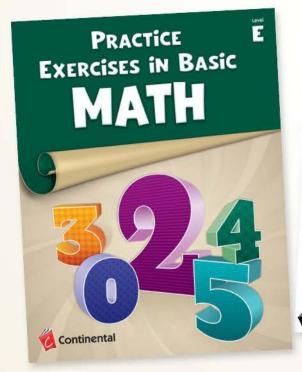


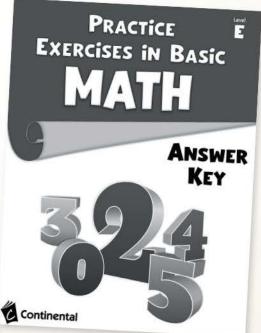
Grades 1-8



What does this series do?

Practice Exercises in Basic Math is designed for struggling learners and ELLs who need extra support in fundamental mathematics concepts and computational skills. These concepts and skills are presented in a simple, slow progression using carefully prepared examples, followed by exercises to develop them. Components include student workbooks and answer keys in print and eBook formats.







Grades 1-8

Student book

- Books are assigned alphabetical levels. Discreetly move up and down the scale to differentiate instruction.
- Single-skill focus in each lesson is ideal for remediation and intervention.

PRACTICE EXERCISES IN BASIC

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Student book

- A sample question and/or instruction introduce each skill.
- The reading level is controlled to allow students to concentrate on acquiring the mathematical skills.
- Skills are presented in a variety of formats so students learn and retain.

Improper Fractions and Mixed Numbers

Write improper fractions for the shaded parts.









$$\frac{1}{2} + \frac{1}{2} = \frac{1}{2}$$



$$\frac{1}{3} + \frac{1}{3} = \frac{1}{3}$$

Change each improper fraction to a mixed number.







$$\frac{11}{5} = \frac{10}{5} + \frac{1}{5} = 2\frac{1}{5}$$



6.
$$\frac{7}{5} = \frac{1}{5} + \frac{1}{5} = \frac{1}{5}$$

8.
$$\frac{9}{2} =$$

3.



$$\frac{5}{3} = \frac{1}{3} + \frac{1}{3} = \frac{1}{3}$$

5.
$$\frac{5}{2} = \frac{1}{2} + \frac{1}{2} = \frac{1}{2}$$

7.
$$\frac{9}{4} = \frac{1}{4} + \frac{1}{4} = \frac{1}{4}$$

9.
$$\frac{10}{3}$$
 =

Divide. Write each answer as a mixed number.

10.
$$\frac{7}{2} = 2)\overline{7}$$

11.
$$\frac{11}{3} = 3)11$$

12.
$$\frac{5}{3} =$$

13.
$$\frac{12}{5}$$
 =

14.
$$\frac{21}{4}$$
 =

Find the answer to each word problem.

- 15. Paul practiced his lines for a play for 7 hours. What is this fraction as a mixed number?
- The dress rehearsal for the play lasted $\frac{23}{6}$ hours. What is this fraction as a mixed number?

Student book

 Periodic reviews, including an abundance of word problems, help students reinforce skills.

Problem Solving: Money

Find the answer to each word problem. 1. At a craft show, Cara bought a bracelet for \$9.75 and a ring for \$7.99. How much did 2. Mr. Perez had a gift card worth \$50.00. He

3. Abby bought a top for \$24.95 and pants for \$36.95. How much did she spend altogether?

she spend altogether?

4. A pair of sneakers originally cost \$39.95. They were on sale for \$7.99 less. What was the sale price?

used \$35.70 of it at the hardware store. How much money did he have left on the

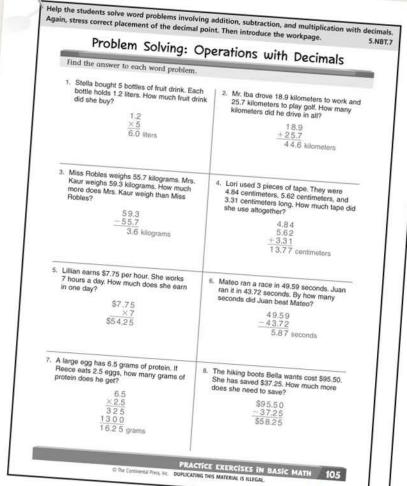
- 5. Matt bought three compact discs. They cost \$12.98, \$14.59, \$13.72. How much did Matt spend altogether?
- 6. A lamp was reduced from \$44.49 to \$32.98. How much did Tiera save by buying it on sale?

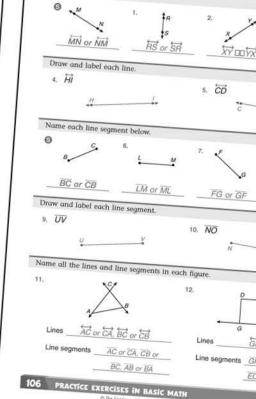
- 7. Soup costs \$3.95. The meat loaf is \$7.95. Apple pie costs \$4.25. If Quinn buys this meal, how much will it cost altogether?
- 8. A certain book is \$21.47 in hardcover. It is \$14.99 as an e-book. How much would Joyce save by downloading it as an e-book?

Answer key

Each key includes annotated student book pages with:

- introductory procedures
- answers
- correlations to the Common Core State Standards, where appropriate



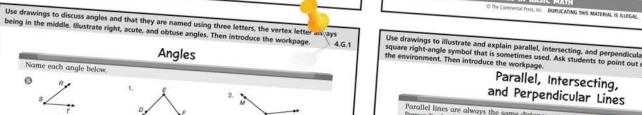


Distinguish between lines (which extend infinitely in both direction

only between two points). Explain that lines are named using any segments using the two endpoints. Then introduce the workpage.

Name each line below

Lines and Line Segme



square right-angle symbol that is sometimes used. Ask students to point out

Parallel, Intersecting, and Perpendicular Lines

Parallel lines are always the same distance aport Perpendicular lines are inter-

∠RST or ∠TSR

eBook

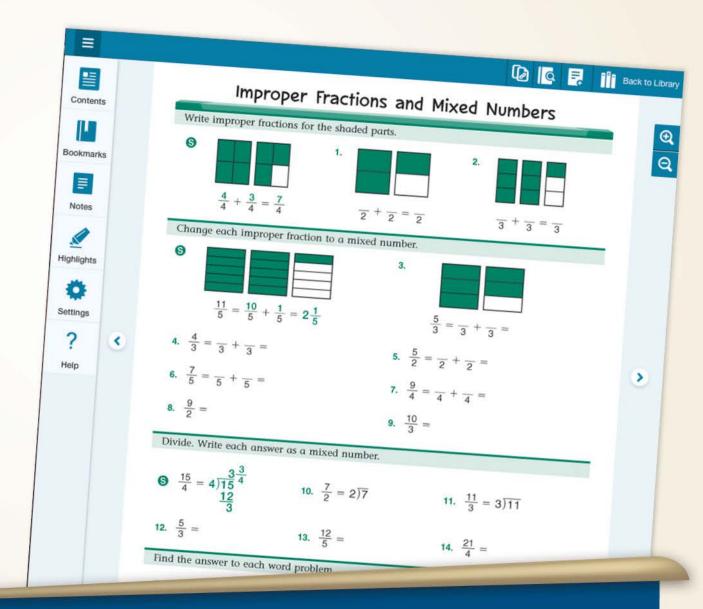
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Grades 1-8

