Big Ideas Learning

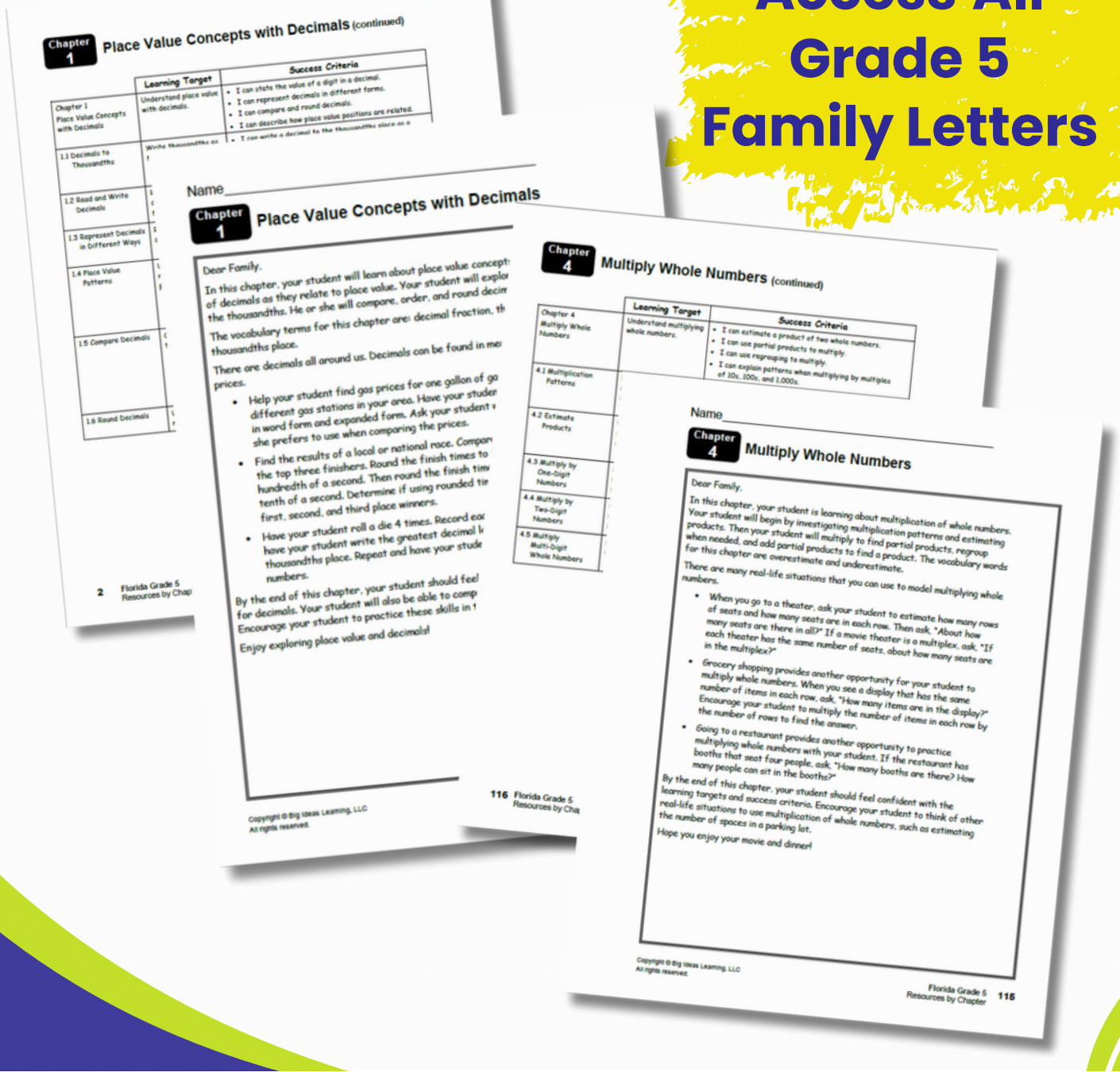


FAMILY LETTERS

5

Family Letters keep the home-school connection strong by involving parents in their student's learning. Parents can easily stay up-to-date on their child's education, giving them the ability to understand concepts in a whole new way and better assist their child with practice and review for assessments.

Click HERE to Access All Grade 5 Family Letters



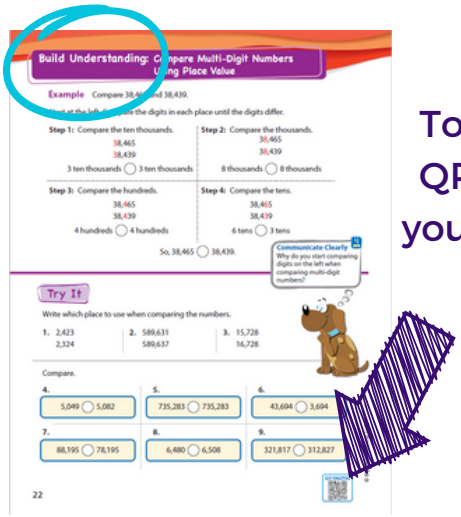
Big Ideas Learning



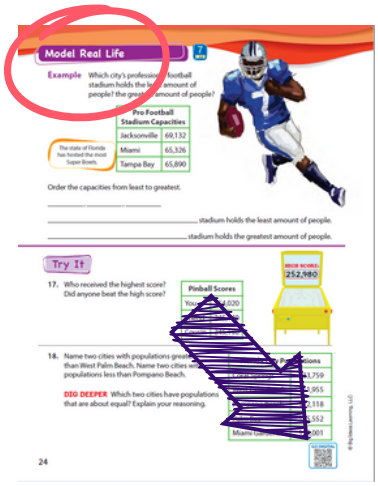
Using Big Ideas Learning Homework & Practice
QR Codes in Grade 5

Each Homework and Practice page has a QR Code® to link students and parents to at-home videos for each lesson. This provides access to the videos that align to the lessons, including click-through example videos.

Videos are available for **Build Understanding** and **Model Real Life** with **Extra Example Videos** sections of each lesson.

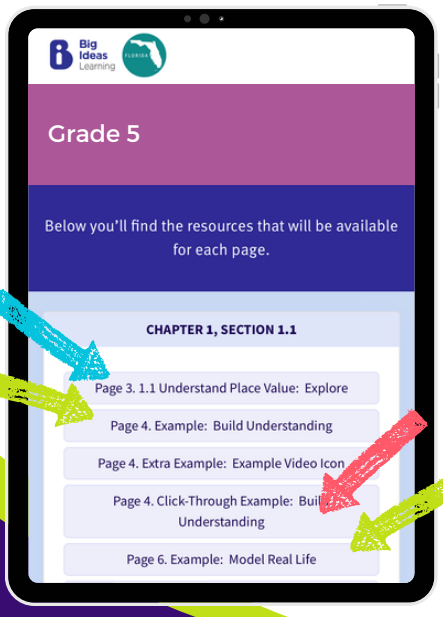


STEP 1:
To access videos, scan the QR Code at the bottom of your child's Student Edition book.





STEP 2:
Open your cell phone camera or a QR Code scanner app. Scan QR Code at the bottom of the page.



STEP 3:
Select **Build Understanding** or **Model Real Life** to access the videos that provide the examples from your child's class instruction. Use the **Extra Example Videos** should you need additional support or further math skills clarification.

5 SKILLS REVIEW HANDBOOK

Skills Review activities provide practice for grade level appropriate skills. This ensures students are solid on basic concept understanding. An Answer Key is provided for each activity below in addition to links to interactive games.

NOTE: Only grade-level specific topics are listed below

Topic 5: Number Properties

- 5.6 Order of Operations
  Activity Answers

Topic 8: The Coordinate Plane

- 8.1 The Coordinate Plane: First Quadrant
  Activity Answers
- 8.4 Line Graphs
  Activity Answers

Topic 10: Operations with Fractions

- 10.3 Adding and Subtracting Fractions with Unlike Denominators
  Activity Answers
- 10.5 Multiplying Fractions
  Activity Answers

Topic 10: Operations with Fractions, cont'd

- 10.6 Dividing Whole Numbers and Fractions
  Activity Answers
- 10.7 Dividing Fractions
  Activity Answers

Topic 11: Mixed Numbers

- 11.3 Multiplying Mixed Numbers
  Activity Answers
- 11.4 Dividing Mixed Numbers
  Activity Answers

Topic 12: Decimals

- 12.1 Decimal Place Value
  Activity Answers
- 12.4 Rounding Value
  Activity Answers



MORE TOPICS ON NEXT PAGE

5 SKILLS REVIEW HANDBOOK, cont'd

Skills Review activities provide practice for grade level appropriate skills. This ensures students are solid on basic concept understanding. An Answer Key is provided for each activity below in addition to links to interactive games.

NOTE: Only grade-level specific topics are listed below

Topic 13: Operations with Decimals

- 13.1 Estimating Decimal Sum and Differences
  Activity Answers
- 13.2 Adding and Subtracting Decimals
  Activity Answers
- 13.3 Multiplying Decimals
  Activity Answers
- 13.4 Dividing Decimals
  Activity Answers

Topic 23: Two-Dimensional Shapes

- 23.2 Classifying Triangles
  Activity Answers
- 23.3 Classifying Quadrilaterals
  Activity Answers

Topic 26: Three Dimensional Shapes & Surface Area

- 26.2 Faces, Edges and Vertices
  Activity Answers

Topic 27: Volumes of Solids

- 27.2 Volumes of Rectangular Pyramids
  Activity Answers

GAMES

Topic 5: Expression BOSS
Click to Play

Topic 10: Fraction Connection - Multiplication
Click to Play

Topic 10: Mixed Number Subtract & Add
Click to Play

Topic 10: Fraction Connection - Division
Click to Play

Topic 13: Multiplication Race Around the World
Click to Play

Topic 13: Decimal Dots
Click to Play



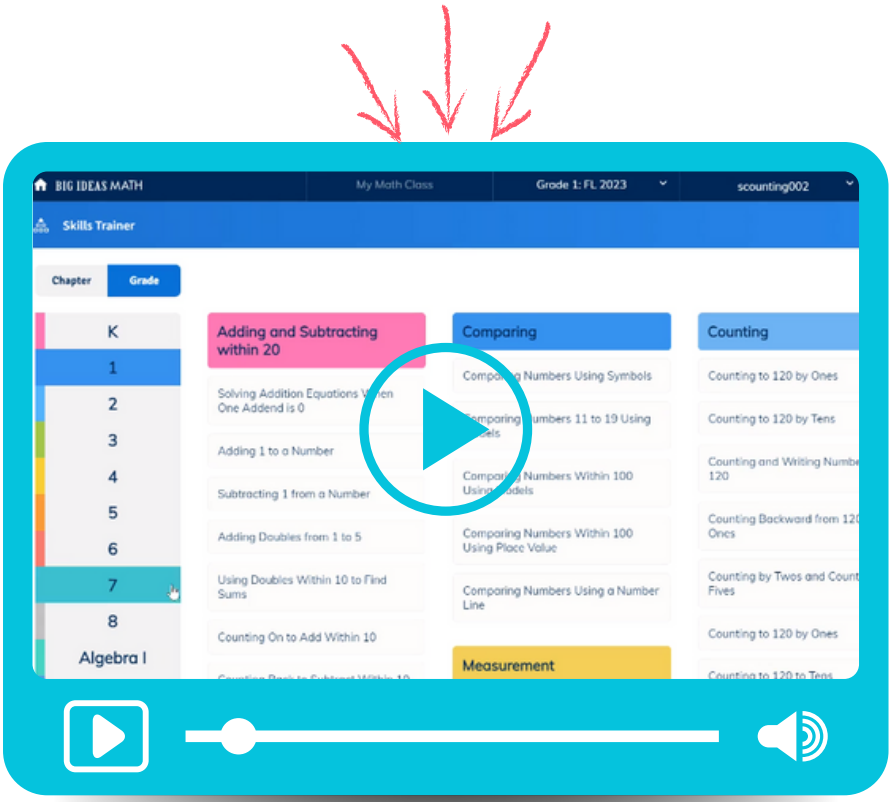
5 SKILLS **TRAINER**

Skills Trainer is a built-in program that provides ample opportunities for students to practice and achieve fluency in skills from prior grades.

Ready for the bonus? Skills Trainer does not have to be assigned by a teacher because students have full access to every skill along with unlimited practice opportunities.

Learn how to access Skills Trainer from the Student Account.

Click Below to Access Video



SCAN ME