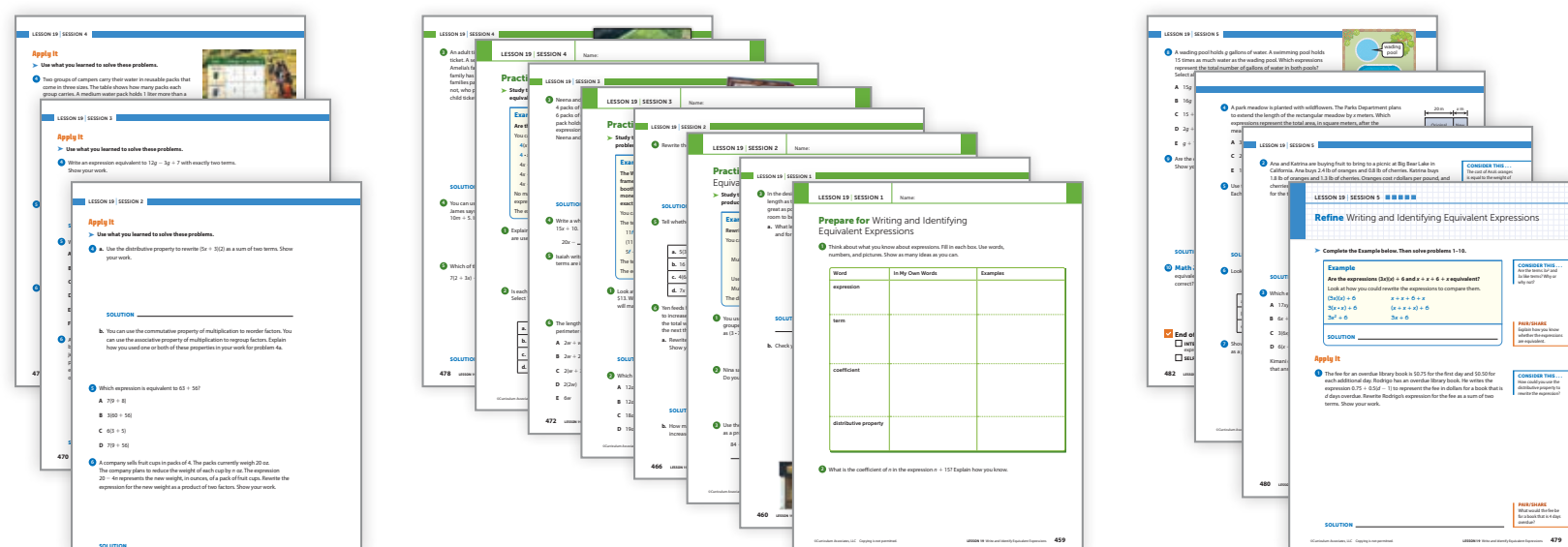


HIGH-QUALITY Practice Opportunities

Engage and reinforce students' mathematical thinking with a variety of rich practice opportunities that reflect the rigor of the California Common Core State Standards for Mathematics (CA CCSSM). The practice in *Classroom Mathematics California* solidifies students' conceptual understanding, allows them to develop fluency, and provides opportunities to apply their learning to novel situations.

LESSON-LEVEL PRACTICE OPPORTUNITIES

STUDENT WORKTEXT

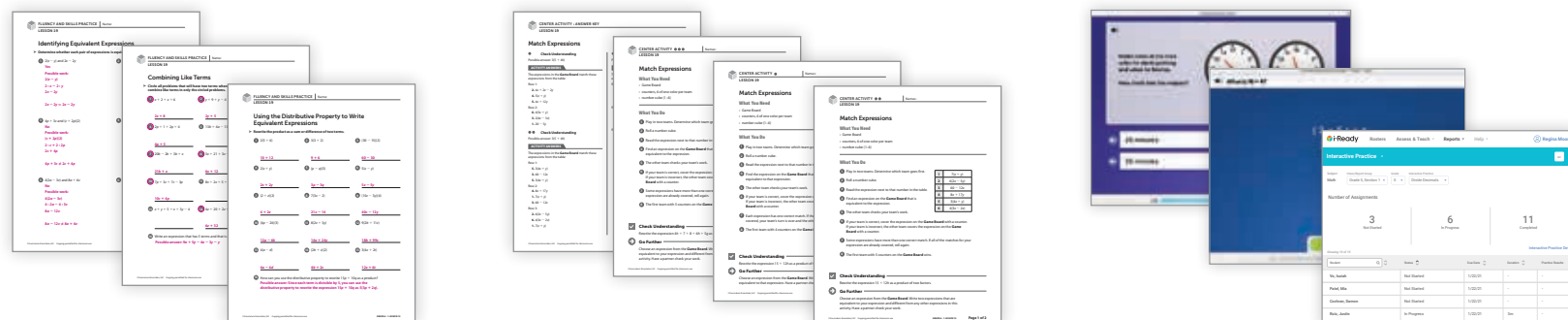


Apply It Problems

Additional Practice

Refine Sessions

TEACHER DIGITAL EXPERIENCE



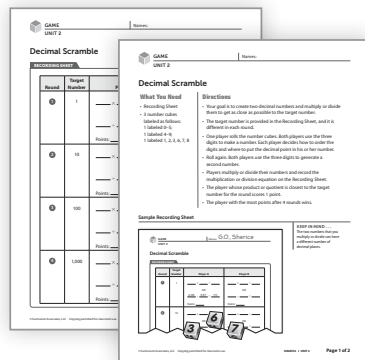
Fluency and Skills Practice
Also available as student workbook.

Leveled Math Center Activities

Assignable Interactive Practice

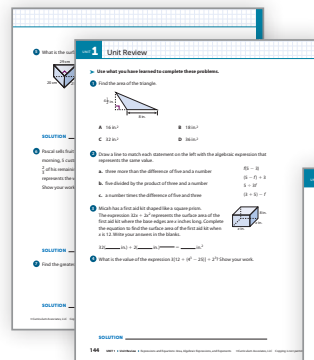
UNIT-LEVEL PRACTICE OPPORTUNITIES

TEACHER DIGITAL EXPERIENCE

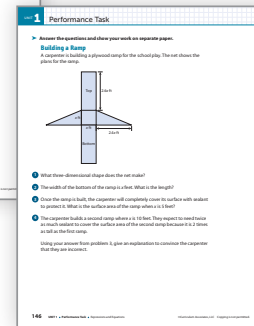


Unit Games

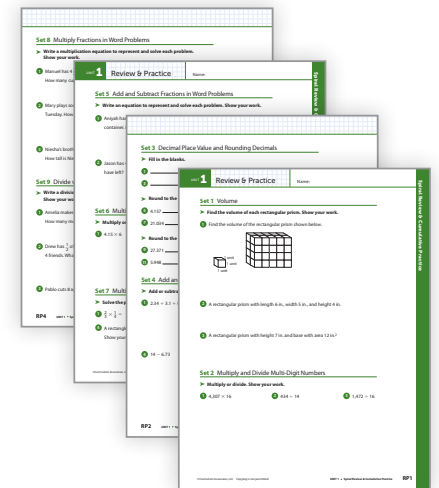
STUDENT WORKTEXT



Unit Review



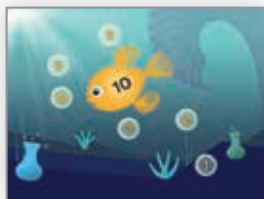
Performance Task



Spiral Review & Cumulative Practice

ONGOING PRACTICE OPPORTUNITIES

STUDENT DIGITAL EXPERIENCE



Hungry Fish (K–8)



Bounce (K–8)



Match (K–8)



Cupcake (2–8)

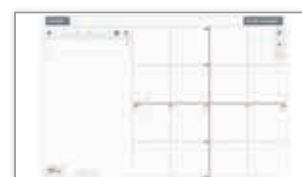


Cloud Machine (3–8)

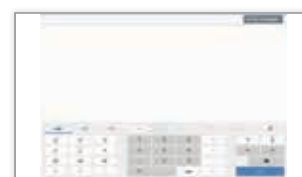
Learning Games



Geometry Tool



Graphing Calculator



Scientific Calculator

Digital Math Tools
featuring Desmos Studio PBC

Additional Tools:

Base-Ten Blocks

Counters and
Connecting Cubes

Perimeter
and Area

Multiplication
Models

Fraction Models

Number Line