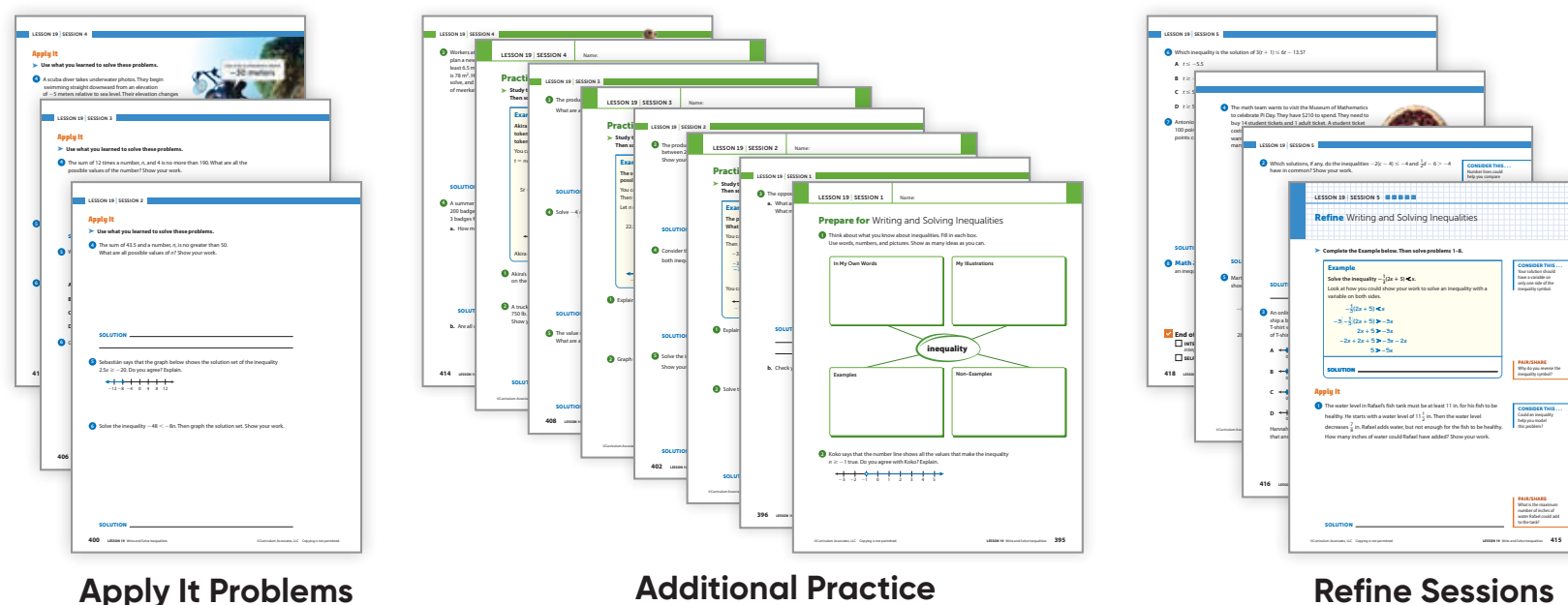


# HIGH-QUALITY Practice Opportunities

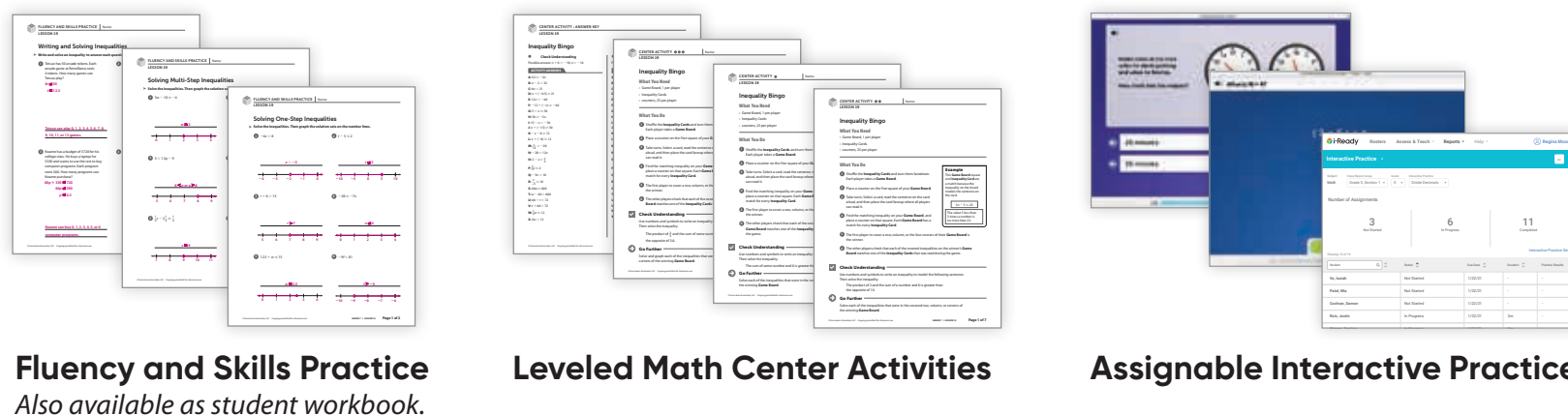
Engage and reinforce students' mathematical thinking with a variety of rich practice opportunities that reflect the rigor of the California Common Core State Standards for Mathematics (CA CCSSM). The practice in *Classroom Mathematics California* solidifies students' conceptual understanding, allows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

## LESSON-LEVEL PRACTICE OPPORTUNITIES

### STUDENT WORKTEXT

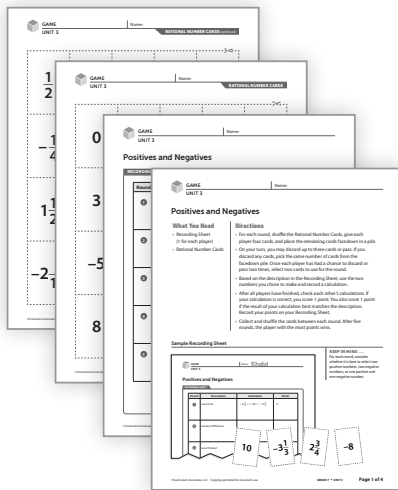


### TEACHER DIGITAL EXPERIENCE



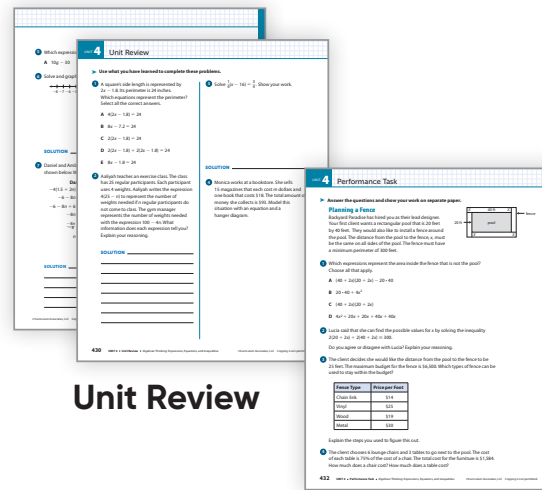
## UNIT-LEVEL PRACTICE OPPORTUNITIES

### TEACHER DIGITAL EXPERIENCE



Unit Games

### STUDENT WORKTEXT



Unit Review

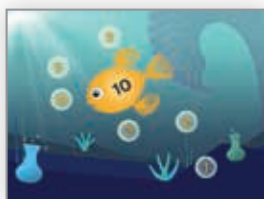
Performance Task



Spiral Review & Cumulative Practice

## ONGOING PRACTICE OPPORTUNITIES

### STUDENT DIGITAL EXPERIENCE



Hungry Fish (K–8)



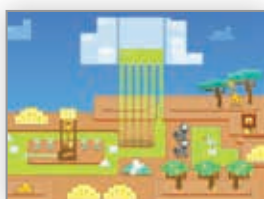
Bounce (K–8)



Match (K–8)



Cupcake (2–8)

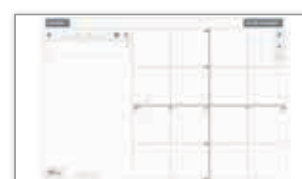


Cloud Machine (3–8)

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