3rd Grade Module 1 QR Codes



Solve two-step word problems involving all four operations, and assess the reasonableness of answers.

3rd Grade Module 2 QR Codes



3rd Grade Module 3 QR Codes



3rd Grade Module 4 QR Codes



3rd Grade Module 5 QR Codes



3rd Grade Module 5 QR Codes

Lesson 25



Express whole number fractions on the number line when the unit interval is 1.

Lesson 29



Compare fractions with the same numerator using <, >, or =.





number fractions greater than 1 using whole number equivalence with various models.





Partition various wholes into equal parts using a number line method.

Lesson 27



Explain equivalence by manipulating units and reasoning about their size.

Lesson 28



Compare fractions with the same numerator pictorially.

3rd Grade Module 6 QR Codes





Analyze data to problem solve.

3rd Grade Module 7 QR Codes



3rd Grade Module 7 QR Codes





Use rectan- gles to draw a robot with specified perimeter measurements, and reason about the different areas that may be produced.





Solve a variety of word problems involving area and perimeter using all four operations.

Lesson 33

There is no available video.

Solidify fluency with Grade 3 skills.





Use rectan- gles to draw a robot with specified perimeter measurements, and reason about the different areas that may be produced.



Share and critique peer strategies for problem solving.

Lesson 34

There is no available video.

Create resource booklets to support fluency with Grade 3 skills.

Lesson 27



Use rectan- gles to draw a robot with specified perimeter measurements, and reason about the different areas that may be produced.

Lesson 31

There is no available video.

Explore and create unconventional representations of one-half.

Lesson 28



Solve a variety of word problems involving area and perimeter using all four operations.

Lesson 32

There is no available video.

Explore and create unconventional representations of one-half.