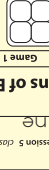
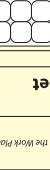
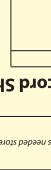
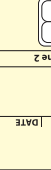
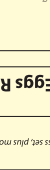
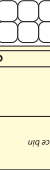
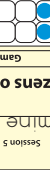
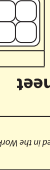
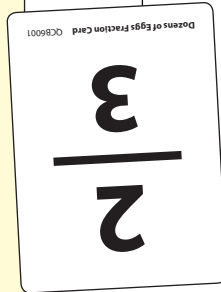


Unit 7 Module 3 | Session 5 class set, plus more as needed stored in the Work Place bin

NAME Jasmine | DATE \_\_\_\_\_

### 7A Dozens of Eggs Record Sheet

Game 1	Game 2
 Equation: _____	 Equation: _____
 Equation: _____	 Equation: _____
 Equation: _____	 Equation: _____
 Equation: _____	 Equation: _____

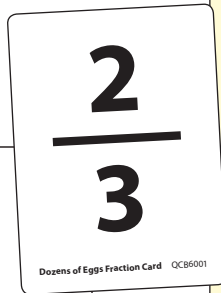


- I can use tiles in an egg carton to show fractions that have denominators of 2, 3, 4, 6, and 12.
- I can tell when fractions are equivalent.

Grade 3 Work Place 7A Dozens of Eggs  
 CCSS Content Strand: Number & Operations—Fractions  
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Grade 3 Work Place 7A Dozens of Eggs  
 CCSS Content Strand: Number & Operations—Fractions  
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





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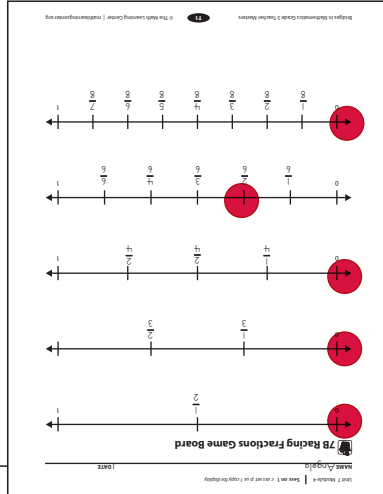
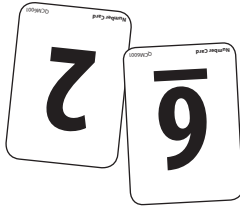


Unit 7 Module 3 | Session 5 class set, plus more as needed stored in the Work Place bin

NAME Jasmine | DATE \_\_\_\_\_

### 7A Dozens of Eggs Record Sheet

Game 1	Game 2
 Equation: _____	 Equation: _____
 Equation: _____	 Equation: _____
 Equation: _____	 Equation: _____
 Equation: _____	 Equation: _____



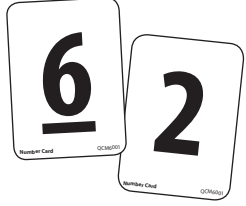
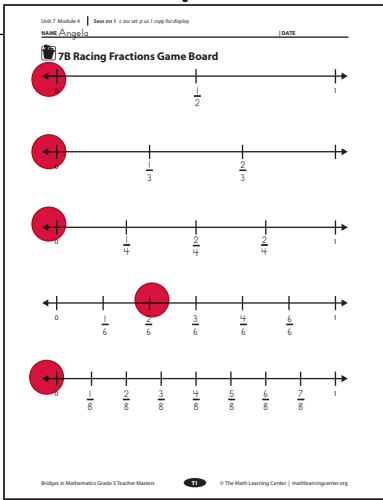
• I can find fractions on a number line.  
 • I can use a number line to help decide if two fractions are equivalent.

**Grade 3 Work Place 7B Racing Fractions**  
 CCSS Content Strand: Number & Operations—Fractions

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 CCSS Content Strand: Number & Operations—Fractions

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• I can find fractions on a number line.  
 • I can use a number line to help decide if two fractions are equivalent.