

## Lesson: 9-1 Fractions and Divisions

**Essential Questions:** How fractions are related to divisions? Can a fraction be interpreted as division of the numerator by the denominator?

**Content Standards:** NNSI.NF.2

**Mathematical Practices:** MP 1, MP 2, MP 3, MP 4

Materials	Assessments used throughout Lesson	Questions
<ul style="list-style-type: none"> <li>• Envision Math Book</li> <li>• Vocabulary: None</li> </ul>	Teacher observation Problem of Day Exit Problem/Student Reflection	
15 minutes	<p><b>Exit:</b></p> <p>Today we will explore Fractions and Divisions.</p> <p>Teacher reads: <i>John &amp; Shara</i>.</p> <p>Teacher reinforces that students can model with math, one can use a circle to model each waffle.</p> <p><b>Exit/Finisher:</b></p> <p>To understand how fractions are related to divisions, you can use a model, such as a picture, number line, or expression to represent the problem.</p> <p>How would you share 9 waffles equally among 4 people? 8 people? (<math>9 \div 4 = 2\frac{1}{4}</math> or <math>2\frac{1}{4}</math> waffles each, <math>9 \div 8 = 1\frac{1}{8}</math> or <math>1\frac{1}{8}</math> waffle each)</p> <p>Look Back! (Students can complete)</p>	<p>What operation is involved to solve the problem? (Divisions)</p> <p>Will each person be able to get a whole waffle? How do you know? (Yes, there are more waffles than people.)</p> <p>Using circles to represent each waffle, how many circles do you need? (9)</p> <p>How many parts will you divide each circle into? (4)</p> <p>How did you decide? (Sample answer: The number of parts represents the number of people.)</p> <p>What division expression represents this problem? (<math>9 \div 4</math>)</p>

# Envision Math 5th Grade Lesson Plans

**AN Whitehead**



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