Na	me	Date
		eone donated 14 gallons of paint to Rosendale Elementary School, the fifth grade decided to aint murals. They split the gallons equally among the four classes.
	a.	How much paint did each class have to paint their mural?
	b.	How much paint will three classes use? Show your thinking using words, numbers, or pictures.
	c.	If 4 students share a 30-square-foot wall equally, how many square feet of the wall will be painted by each student?
	d.	What fraction of the wall will each student paint?

Solve word problems involving the division of whole numbers with

answers in the form of fractions or whole numbers.



Lesson 5:

engage^{ny}

- 2. Craig bought a 3-foot-long baguette and then made 4 equally sized sandwiches with it.
 - a. What portion of the baguette was used for each sandwich? Draw a visual model to help you solve this problem.
 - b. How long, in feet, is one of Craig's sandwiches?

c. How many inches long is one of Craig's sandwiches?

3. Scott has 6 days to save enough money for a \$45 concert ticket. If he saves the same amount each day, what is the minimum amount he must save each day in order to reach his goal? Express your answer in dollars.



Lesson 5:

Solve word problems involving the division of whole numbers with answers in the form of fractions or whole numbers.

