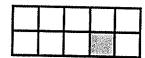


4. Each of the shapes represents 1 whole. Match each shape to its fraction.

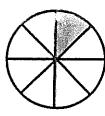
1 fifth



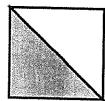
1 twelfth



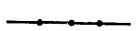
1 third



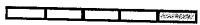
1 fourth



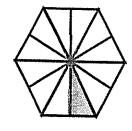
1 half



1 eighth



1 tenth



1 sixth



Lesson 4: Date:

Represent and identify fractional parts of different wholes. 9/22/14

engage^{ny}

5.A.41



Name	Date

Each shape is 1 whole. Estimate to equally partition the shape and shade to show the given fraction.

1. 1 half



Α





C

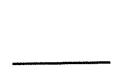


D

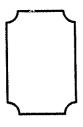
2. 1 fourth



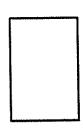
Α



В



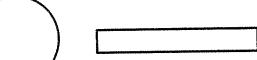
C



D

3. 1 third





В



C



Lesson 4: Date:

Represent and identify fractional parts of different wholes. 9/22/14

engage^{ny}

5.A.40

Name Date	
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The capacities of three cups are shown below.



Cup A 160 mL



Cup B 280 mL



Cup C 237 mL

- a. Find the total capacity of the three cups.
- b. Bill drinks exactly half of Cup B. How many milliliters are left in Cup B?
- c. Anna drinks 3 cups of tea from Cup A. How much tea does she drink in total?

Lesson 11:

Date:

Solve mixed word problems involving all four operations with grams, kilograms, liters, and milliliters given in the same units. 7/5/14

2.B.62



Name _ Date_

1. Use the number line to record the capacity of the containers.

Container	Capacity in Liters
А	
В	
С	

70 L 60 L Container B 50 L Container A 40 L 30 L Container C 20 L 10 L

2. What is the difference between the capacity of Container A and Container C?



Lesson 10:

Date:

Estimate and measure liquid volume in liters and milliliters using the vertical number line.

7/5/14



2.B.52