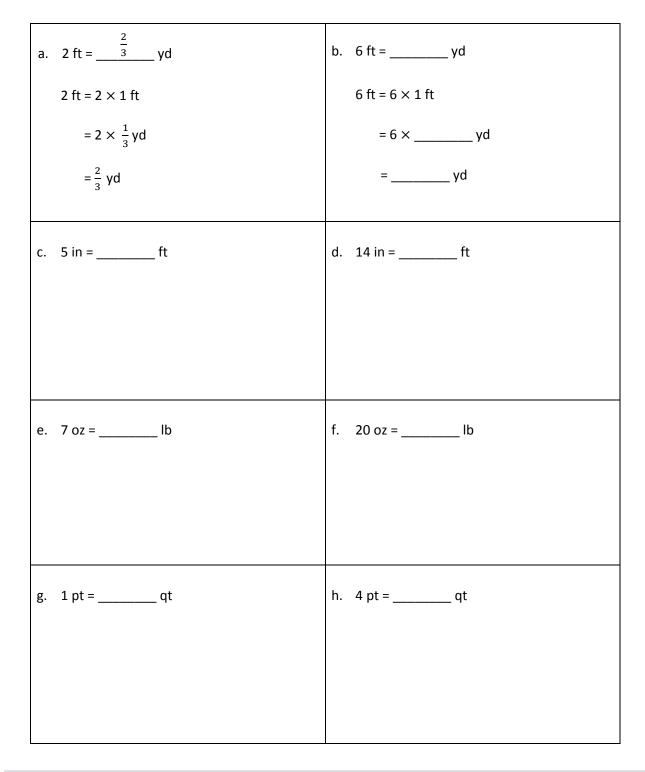
Name _____

Date _____

1. Convert. Express your answer as a mixed number, if possible.





Lesson 19: Date:

10/17/14

Convert measures involving whole numbers, and solve multi-step word engage^{ny} problems.

4.E.100

- 2. Marty buys 12 ounces of granola.
 - a. What fraction of a pound of granola did Marty buy?

b. If a whole pound of granola costs \$4, how much did Marty pay?

3. Sara and her dad visit Yo-Yo Yogurt again. This time, the scale says that Sara has 14 ounces of vanilla yogurt in her cup. Her father's yogurt weighs half as much. How many pounds of frozen yogurt did they buy altogether on this visit? Express your answer as a mixed number.

4. An art teacher uses 1 quart of blue paint each month. In one year, how many gallons of paint will she use?



