

Free!

Customary Measurement Foldable

By Laura Candler

The Customary Measurement Foldable is a three-flap folded graphic organizer that students can use to take notes when learning about customary measurement. It's aligned with Common Core Standards for 4th and 5th grade, and the CCSS standards use the term "mass" and "weight" interchangeably in elementary school. Therefore, I've included two variations of the pattern so you can choose the term you prefer to use with your students.

To create the foldable, print the two pages back to back. The pages are in color, but you can easily print them in black and white. Fold each page in half on the vertical dotted line and cut the solid lines to form flaps. Students can lift up each flap and fill in the basic conversion units during your lesson. Great for math test prep and review!

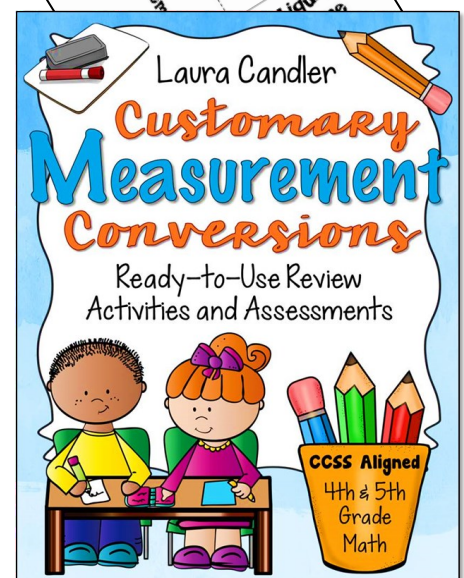
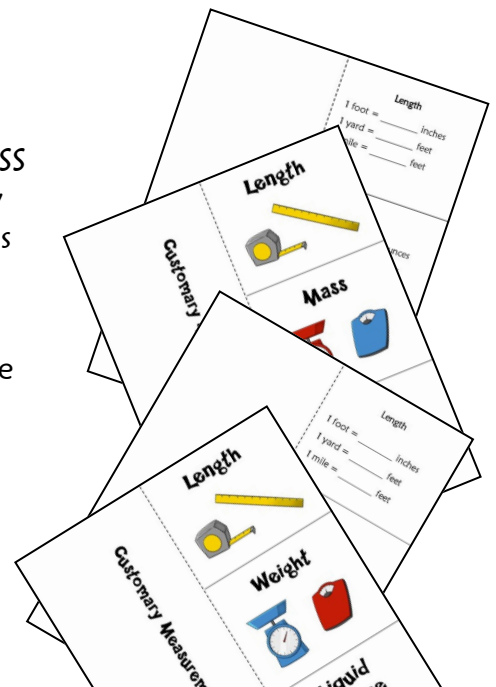
Interactive Notebook Use

To use this in an interactive notebook, print only the page with the three terms. Change the print settings to reduce the image to 85% of the original so it will fit in a notebook. Fold it, cut the flaps, and glue the back of the foldable into the notebook. Lift up each flap and take notes underneath.

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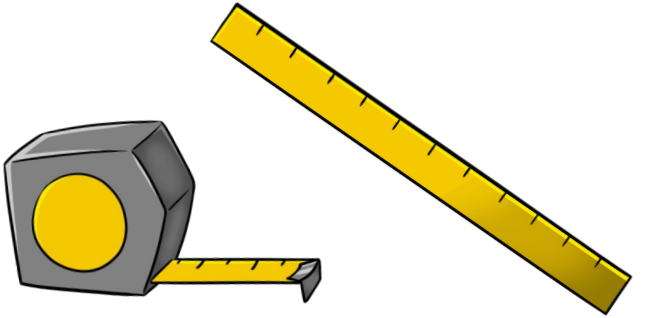
This foldable is a free sample from **Customary Measurement Conversions**. If you like it, click the cover image to take a look at the entire product. You might also be interested in **Gallon Robot to the Rescue**. Both can be found in my TpT store, and they are available together as a combo.

Laura Candler

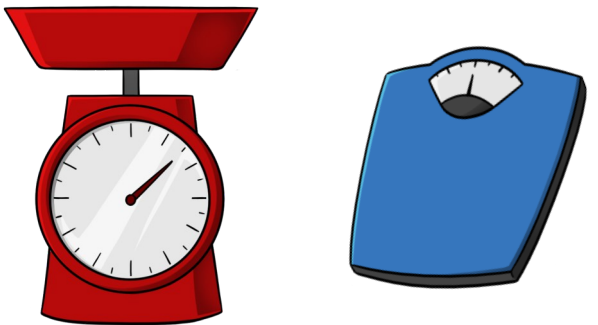


Customary Measurement Conversions

Length



Mass



Liquid Volume



Length

1 foot = _____ inches

1 yard = _____ feet

1 mile = _____ feet

Mass

1 pound = _____ ounces

1 ton = _____ pounds

Liquid Volume

1 cup = _____ ounces

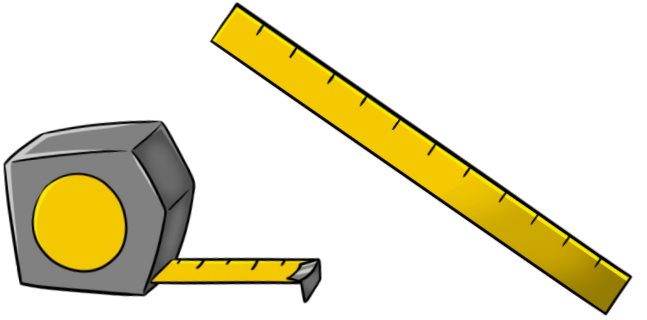
1 pint = _____ cups

1 quart = _____ pints

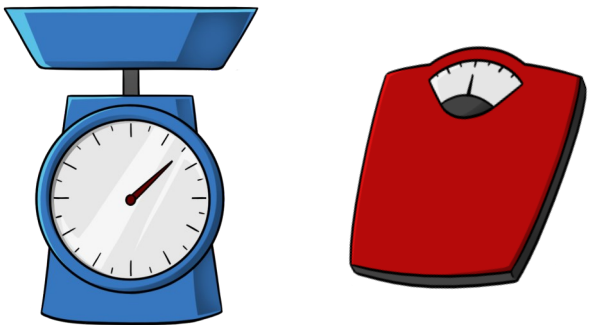
1 gallon = _____ quarts

Customary Measurement Conversions

Length



Weight



Liquid Volume



Length

1 foot = _____ inches

1 yard = _____ feet

1 mile = _____ feet

Weight

1 pound = _____ ounces

1 ton = _____ pounds

Liquid Volume

1 cup = _____ ounces

1 pint = _____ cups

1 quart = _____ pints

1 gallon = _____ quarts

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~ Laura Candler



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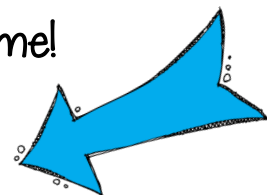
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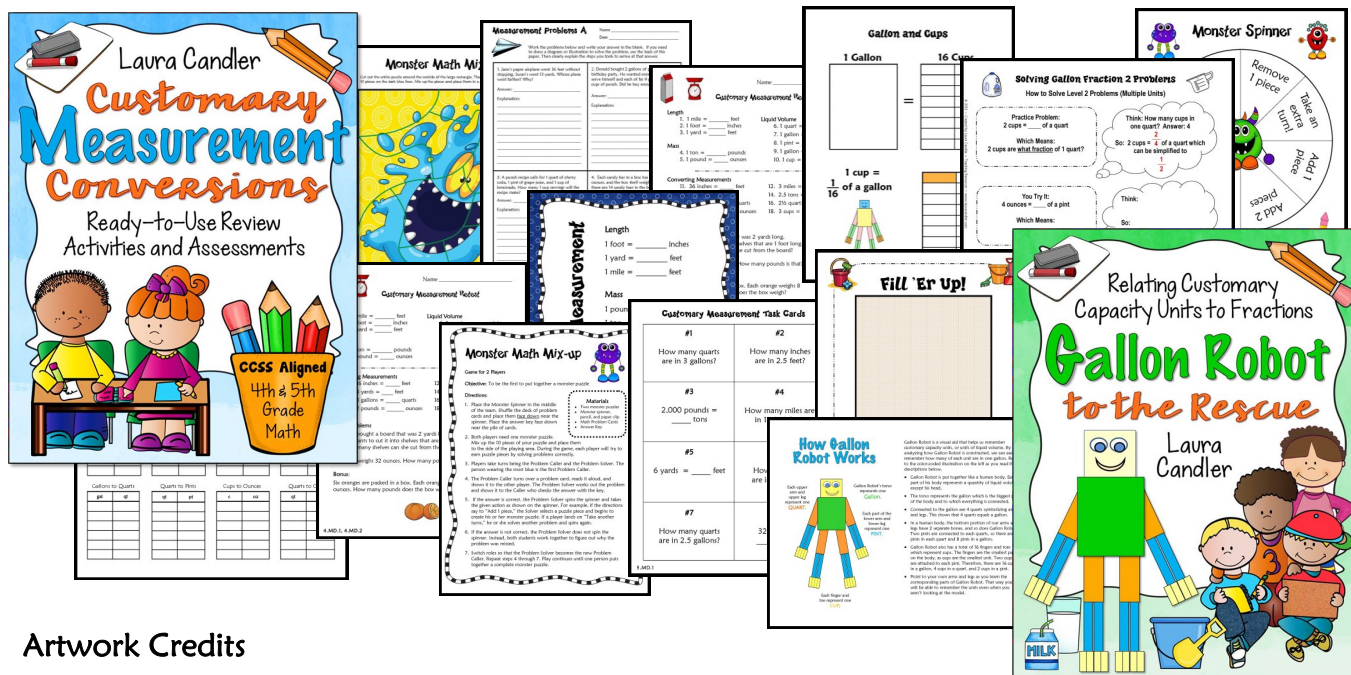
Common Core Alignment

- 4.MD.1 Know relative sizes of measurement units within one system of units including km, m, cm; kg, g; lb, oz.; l, ml; hr, min, sec.
- 5.MD.1 Convert among different-sized standard measurement units within a given measurement system.



Customary Measurement Conversions and Gallon Robot to the Rescue

Take a peek at what's inside! Click [here](#) to find them on TeachersPayTeachers.



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