



Math worksheet on 'Measurement Reasonable Value - Volume (customary) (Level 1)'. Part of a broader unit on 'Measurement - Units Intro - Customary'

Learn online: app.mobius.academy/math/units/measurement_unit_intro_customary/

<p>1 What is the most reasonable value for the given measurement?</p>	<p>The volume of an Olympic swimming pool</p>
<p>a</p> <p>660,430 gal</p>	<p>b</p> <p>660,430 cp</p>

<p>2 What is the most reasonable value for the given measurement?</p>	<p>The volume of a kitchen sink</p>
<p>a</p> <p>42 pt</p>	<p>b</p> <p>42 fl oz</p>

<p>3 What is the most reasonable value for the given measurement?</p>	<p>The volume of a tea kettle</p>
<p>a</p> <p>8 gal</p>	<p>b</p> <p>8 cp</p>

<p>4 What is the most reasonable value for the given measurement?</p>	<p>The volume of a car's gas tank</p>
<p>a</p> <p>21 gal</p>	<p>b</p> <p>21 cp</p>

<p>5 What is the most reasonable value for the given measurement?</p>	<p>The volume of an oil barrel</p>
<p>a</p> <p>42 gal</p>	<p>b</p> <p>42 cp</p>

<p>6 What is the most reasonable value for the given measurement?</p>	<p>The volume of a large takeout cup of coffee</p>
<p>a</p> <p>11 qt</p>	<p>b</p> <p>11 fl oz</p>

<p>7 What is the most reasonable value for the given measurement?</p>	<p>The volume of a water bottle</p>
<p>a</p> <p>1 qt</p>	<p>b</p> <p>1 cp</p>