
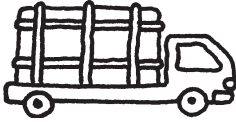






Appropriate units of measure



Which unit would you use to measure the length of each item? Circle the answer.

	<u>inches</u>	miles	pounds	quarts
	miles	ounces	pounds	yards

Which unit would you use to measure the weight of each item? Circle the answer.

	inches	miles	pounds	ounces
	miles	pounds	quarts	ounces



Which unit would you use to measure how much liquid each container holds? Circle the answer.

	tons	inches	pints	pounds
	miles	inches	ounces	gallons





Appropriate units of measure



Which unit would you use to measure the length of each item? Circle the answer.

	<input checked="" type="radio"/> inches	<input type="radio"/> miles	<input type="radio"/> pounds	<input type="radio"/> quarts
	<input type="radio"/> miles	<input type="radio"/> ounces	<input type="radio"/> pounds	<input checked="" type="radio"/> yards

Which unit would you use to measure the weight of each item? Circle the answer.

	<input type="radio"/> inches	<input type="radio"/> miles	<input type="radio"/> pounds	<input checked="" type="radio"/> ounces
	<input type="radio"/> miles	<input checked="" type="radio"/> pounds	<input type="radio"/> quarts	<input type="radio"/> ounces

Which unit would you use to measure how much liquid each container holds? Circle the answer.

	<input type="radio"/> tons	<input type="radio"/> inches	<input checked="" type="radio"/> pints	<input type="radio"/> pounds
	<input type="radio"/> miles	<input type="radio"/> inches	<input type="radio"/> ounces	<input checked="" type="radio"/> gallons

Discuss with children the relative magnitudes of various units of measure. Lead them to see that smaller units of measure should be used for smaller items, and larger units for larger items.