

<p>standard length</p>	<p>Units of length measure height, width, length, depth, and distance. Units of <b>standard length</b> include inches, feet, yards, and miles.</p>
<p>inch</p>	<p>An <b>inch</b> is a standard unit of measurement. An inch is 1/12 of a foot, and may have originally referred to the length between the tip of the thumb and the first joint (knuckle).</p>
<p>foot</p>	<p>A <b>foot</b> is a standard unit of measurement. It is 12 inches long. It may have originally referred to the length of a man's foot. It is abbreviated "ft".</p>
<p>yard</p>	<p>A <b>yard</b> is a unit of measurement used in several different measurement systems, including imperial and standard. It is equal to three feet, or 36 inches. It is abbreviated "yd".</p>
<p>mile</p>	<p>A <b>mile</b> is a unit of measurement used to measure longer distances. It is equal to 5,280 feet. The word "mile" comes from the Latin <i>mille passus</i>, which means "a thousand paces".</p>

Instructions: print on cardstock, laminate, and cut out cards.

When you present this work, it's nice to show the kids a ruler with standard measurements, so they can see for themselves how long these unit lengths are. Maps can be used to show miles.

<p>metric length</p>	<p>Units of length measure height, width, length, depth, and distance. Units of <b>metric length</b> include millimetres, centimetres, metres, and kilometres as its primary units of measurement.</p>
<p>millimetre (millimeter)</p>	<p>The <b>millimetre</b> is a unit of length in the metric system. It is equal to 1000th of a metre. It is often abbreviated “mm”.</p>
<p>centimetre (centimeter)</p>	<p>A <b>centimetre</b> is a unit of length in the metric system. It is equal to 100th of a metre. It is often abbreviated “cm”.</p>
<p>metre (meter)</p>	<p>A <b>metre</b> is a unit of length in the metric system. It is abbreviated “m”, and comes from the Greek <i>métron</i>, which means “to measure”. It is 1/1000th of a kilometre.</p>
<p>kilometre (kilometer)</p>	<p>A <b>kilometre</b> is a unit of length in the metric system. It is commonly used to measure long distances. It is abbreviated “km”, and is equal to 1000 metres.</p>

These cards are intended to be used in countries where the “re” spelling at the end of metric lengths is commonly used (“kilometre”). I have included the alternate spelling on the cards in parentheses because it’s good for kids to know that the words can be spelled differently.

When you present this work, it’s nice to show the kids a ruler with metric measurements, so they can see for themselves how long these unit lengths are. Maps can be used to show kilometres.

<p>metric length</p>	<p>Units of length measure height, width, length, depth, and distance. Units of <b>metric length</b> include millimeters, centimeters, meters, and kilometers. It is based on the decimal system.</p>
<p>millimeter (millimetre)</p>	<p>The <b>millimeter</b> is a unit of length in the metric system. It is equal to 1000th of a meter. It is often abbreviated “mm”.</p>
<p>centimeter (centimetre)</p>	<p>A <b>centimeter</b> is a unit of length in the metric system. It is equal to 100th of a meter. It is often abbreviated “cm”.</p>
<p>meter (metre)</p>	<p>A <b>meter</b> is a unit of length in the metric system. It is abbreviated “m”, and comes from the Greek <i>métron</i>, which means “to measure”. It is 1/1000th of a kilometer.</p>
<p>kilometer (kilometre)</p>	<p>A kilometer is a unit of length in the metric system. It is commonly used to measure long distances. It is abbreviated “km”, and is equal to 1000 meters.</p>

These cards are intended to be used in countries where the “er” spelling at the end of metric lengths is commonly used (“kilometer”). I have included the alternate spelling on the cards in parentheses because it’s good for kids to know that the words can be spelled differently.

When you present this work, it’s nice to show the kids a ruler with metric measurements, so they can see for themselves how long these unit lengths are. Maps can be used to show kilometers.