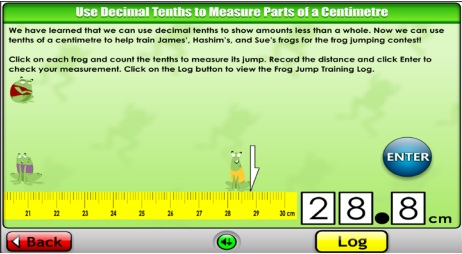
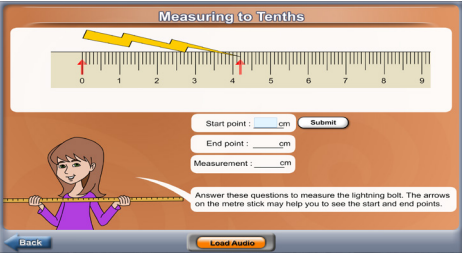
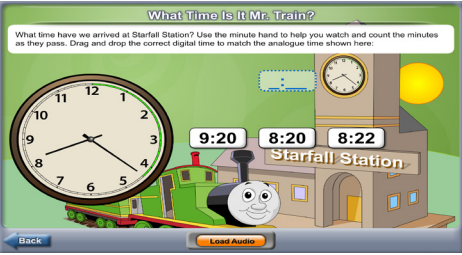



# Grade 4 Measurement

## Ontario Educational Resources Bank (OERB) Activities

Attributes, Units, and Measurement Sense	
Activity	Description
<p style="text-align: center;"><b>Frogs at the Fair Counting Decimals: Tenths</b></p>  <p style="text-align: center;"><b>Resource ID: ELO1414460</b></p>	<p>Practise reading measures to the nearest tenth of a centimetre by using a virtual ruler to measure distances jumped by frogs at the fair.</p>
<p style="text-align: center;"><b>Using a Metre as a Number Line - Tenths</b></p>  <p style="text-align: center;"><b>Resource ID: ELO1409550</b></p>	<p>Practise measuring length to the nearest tenth of a unit by first using a metre stick beginning at zero, then using a 'broken' metre stick and determining the measurement by finding the difference between the start and end points.</p>
<p style="text-align: center;"><b>What Time is it Mr. Train?</b></p>  <p style="text-align: center;"><b>Resource ID: ELO1414900</b></p>	<p>Practise reading time to the minute by matching analogue and digital clocks. Build understanding of elapsed time by determining how much time has passed between the stops of a train.</p>
Measurement Relationships	
Activity	Description
<p style="text-align: center;"><b>Basketball Measurement: How Do We Measure Up?</b></p>  <p style="text-align: center;"><b>Resource ID: ELO1409530</b></p>	<p>Build understanding of the relationship between metric units (m, dm, cm, and mm) by comparing the number of each unit required to measure similar heights. Practise these skills by completing a True/False quiz.</p>

**Grade 4 Measurement**  
**Ontario Educational Resources Bank (OERB) Activities**




**Measurement Relationships (Continued)**

**Activity**

**Description**

**What Would You Use?**

Now, let's look at some other objects. Decide what would be the most appropriate unit of measure that could be used to measure the capacity of the objects shown. Then drag and drop that object into the correct place on the chart below. If the object remains in place it must be the right choice!!! Good luck!

Millilitre (mL)	Litre (L)	Kilolitre (kL)
		

**Resource ID: ELO1277140**

Practise measuring capacity using standard units of liquid measurement (millilitre, litre, kilolitre) by selecting the most appropriate unit of measure.