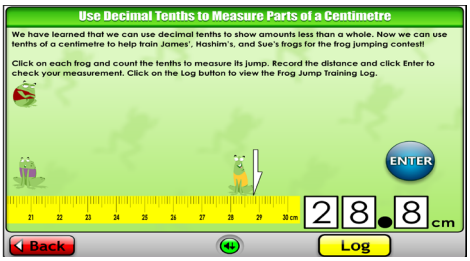
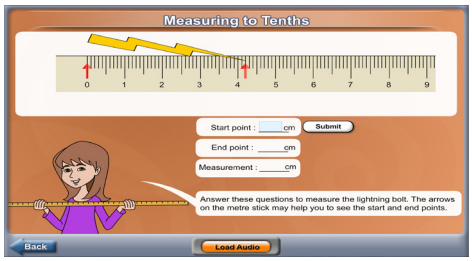
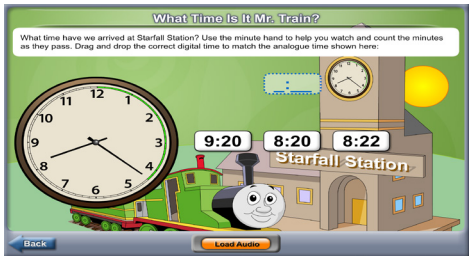
Grade 4 Measurement
Ontario Educational Resources Bank (OERB) Activities

Attributes, Units, and Measurement Sense	
Activity	**Description**
Frogs at the Fair Counting Decimals: Tenths  **Resource ID: ELO1414460**	Practise reading measures to the nearest tenth of a centimetre by using a virtual ruler to measure distances jumped by frogs at the fair.
Using a Metre as a Number Line - Tenths  **Resource ID: ELO1409550**	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.
What Time is it Mr. Train?  **Resource ID: ELO1414900**	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.
Measurement Relationships	
Activity	**Description**
Basketball Measurement: How Do We Measure Up?  **Resource ID: ELO1409530**	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.

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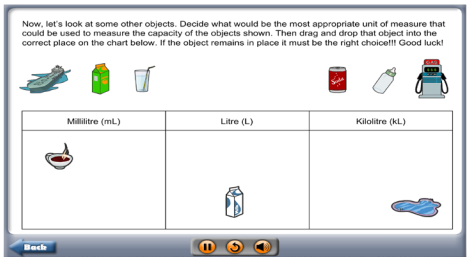
Measurement Relationships (Continued)	
Activity	**Description**
What Would You Use?  **Resource ID: ELO1277140**	Practise measuring capacity using standard units of liquid measurement (millilitre, litre, kilolitre) by selecting the most appropriate unit of measure.