
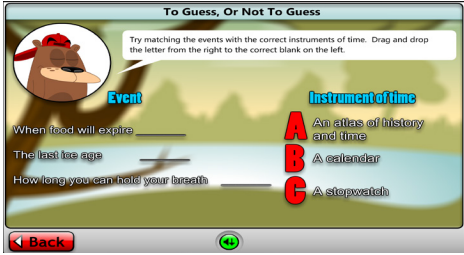
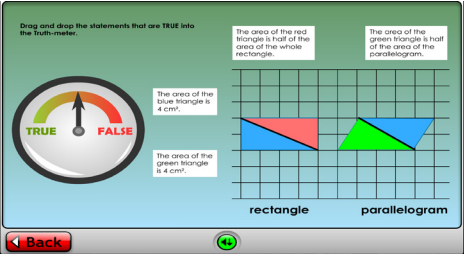




# Grade 6 Measurement

## Ontario Educational Resources Bank (OERB) Activities

Attributes, Units, and Measurement Sense	
Activity	Description
<p><b>Skater Estimator and the Double-Checker Heckler</b></p>  <p><b>Resource ID: ELO1414700</b></p>	<p>Practise estimating and measuring length by comparing items to the known length of a skateboard. Then relate length to area by working through calculations.</p>
<p><b>To Guess, Or Not To Guess</b></p>  <p><b>Resource ID: ELO1414670</b></p>	<p>Build understanding of estimation and precise measurement by deciding whether to estimate or measure, and when measuring, how accurate to be in different situations.</p>
Measurement Relationships	
Activity	Description
<p><b>Rectangle Ricky's Parallelogram Identity Crisis</b></p>  <p><b>Resource ID: ELO1414660</b></p>	<p>Build understanding of the relationship between the area of rectangles, parallelograms and triangles by decomposing 2-D shapes.</p>
<p><b>Witch Units, Part 1: Length</b></p>  <p><b>Resource ID: ELO1414680</b></p>	<p>Build understanding of metric units by choosing the correct unit of length for different situations.</p>

**Grade 6 Measurement**  
**Ontario Educational Resources Bank (OERB) Activities**

<b>Measurement Relationships (Continued)</b>	
<b>Activity</b>	<b>Description</b>
<p><b>Witch Units, Part 2: Converting from Large to Small Units</b></p>  <p><b>Resource ID: ELO1414690</b></p>	<p>Practise estimating and measuring the area and perimeter of regular and irregular polygons using virtual rulers and grid paper.</p>