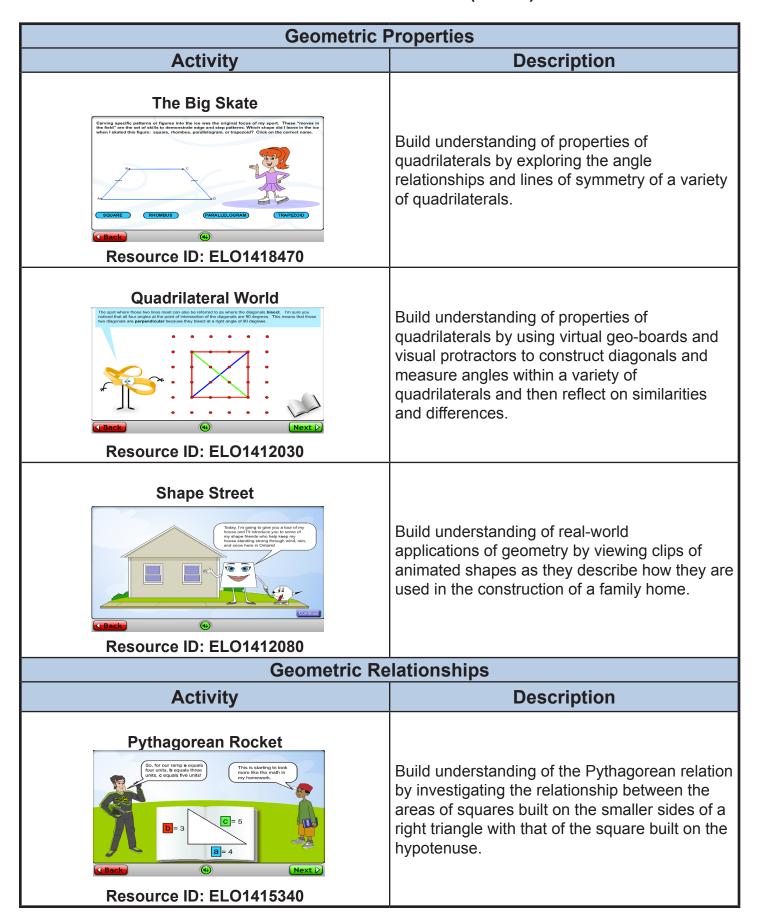
Grade 8 Geometry and Spatial Sense Ontario Educational Resources Bank (OERB) Activities



Grade 8 Geometry and Spatial Sense Ontario Educational Resources Bank (OERB) Activities

Geometric Relationships (continued)	
Activity	Description
Rocket Race Rectangles The poster for the arena will be 60 orn wider and 180 orn long. You can see that the angles for the two rectangles are the same because they are still right-angled corners. Each side has grown by a factor of street. If the radio of the sides were changed, mean shapes would not be smaller. Back Back Resource ID: ELO1415350	Build understanding of geometric relationships by investigating connections between the area, perimeter and corresponding side lengths of similar shapes.
Transformations	
Activity	Description
Rotating Rotations into Reality ROTATING ROTATIONS I standed at point A (1.5) I shared at point A (Build understanding of rotations on a Cartesian plane by following an interactive tutorial and then identifying rotations.
Translating Translations into Reality TRANSLATIONS Translation and the type of generative recomment us will focus on the decided acting by a freedom and the professional vertical or disposed. Click on point A. (17-4) Resource ID: ELO1413450	Build understanding of translations on a Cartesian plane by following an interactive tutorial and then identifying translations.
Translations and Reflections Translations and reflections and Reflections Translations and reflections are different types of transformations. In this activity, you will have the opportunity to graph the image when give riches start to begin Resource ID: ELO1411980	Practise graphing image points on a figure on a Cartesian plane after a defined translation or reflection.