



Content Correlation Chart
Episode 9 – Let’s Face It!

Major Concepts	Grades	Geometry and Spatial Sense
1. Recognizing and applying the attribute of bilateral symmetry (reflection symmetry) 2. Identifying and generating geometric mirror images (reflections)	1	<ul style="list-style-type: none"> • Sort and classify common two-dimensional shapes by their attributes • Locate shapes in the environment that have symmetry, and describe symmetry • Create symmetrical designs and pictures, using concrete materials (e.g., pattern blocks, connecting cubes, paper for folding), and describe the relative locations of the parts
	2	<ul style="list-style-type: none"> • Classify two-dimensional shapes by geometric properties • Locate a line of symmetry • Distinguish between the attributes of an object that are geometric properties (e.g., symmetry, number of sides, number of faces) and the attributes that are not geometric properties (e.g., colour, size, texture) • Create and describe symmetrical designs using a variety of tools (e.g., pattern blocks, tangrams, paper and pencil)