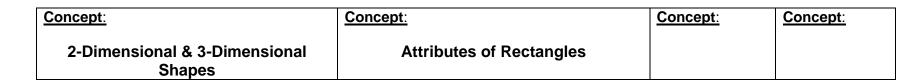
Key Learning: 2 - and 3-dimensional objects can be described, classified and analyzed by their attributes.

## **Unit Essential Question:**

How do we describe, classify, and analyze 2- and 3- dimensional objects?



Lesson Essential Questions:	Lesson Essential Questions:	Lesson	Lesson	
What are the attributes we use to describe 2D & 3D shapes?	How is a rectangle different from other quadrilaterals?	Essential Questions:	Essential Questions:	
What relationships do we see when we combine shapes using geo-blocks or pattern blocks?	How can we use different attributes (such as area) to describe and compare rectangles?			
How can I share my ideas clearly using precise language?				

<u>Vocabulary:</u>	<u>Vocabulary:</u>	Vocabulary:	Vocabulary:
polygon, geometry, 2-dimensional, 2-dimensional, attributes, sides, faces, angles, rectangular prisms, pyramid, cube	Rectangles, quadrilaterals, angle, right angle, area		

## Additional Information & Resources:

MP6 Attend to precision – use precise vocabulary when naming and describing shapes according to attributes.

\*\*Symmetry should be taught in conjunction with the **Insects** unit in Science.



