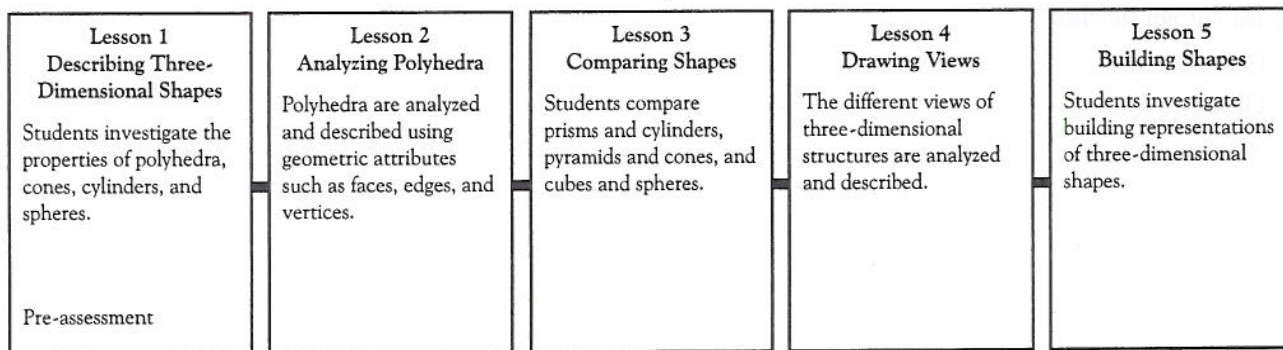


# Conceptual Story

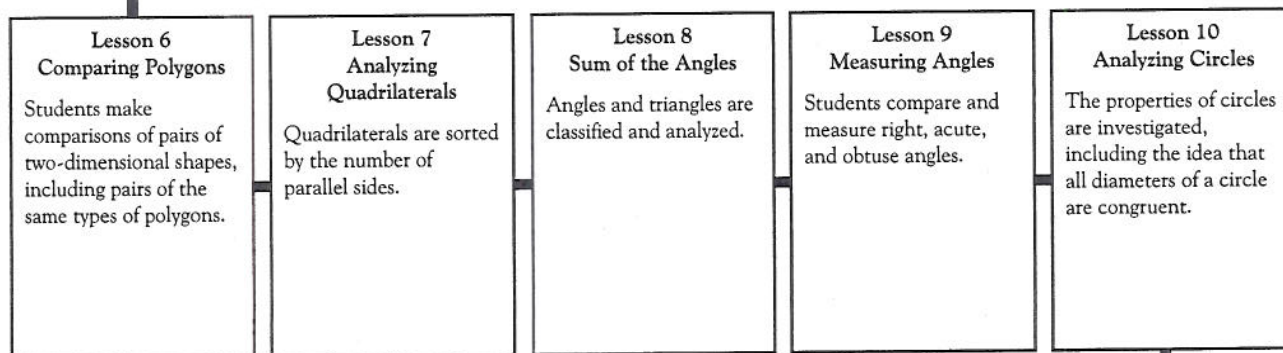
## Developing Geometric Logic: Conjectures and Transformations

**Big Idea:** Geometry is a means to describe the physical world.

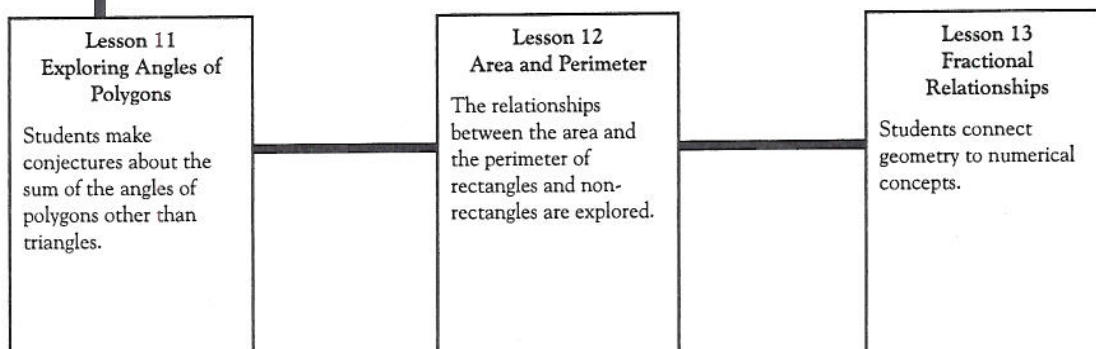
**Subconcept:** Three-dimensional shapes can be analyzed and described.



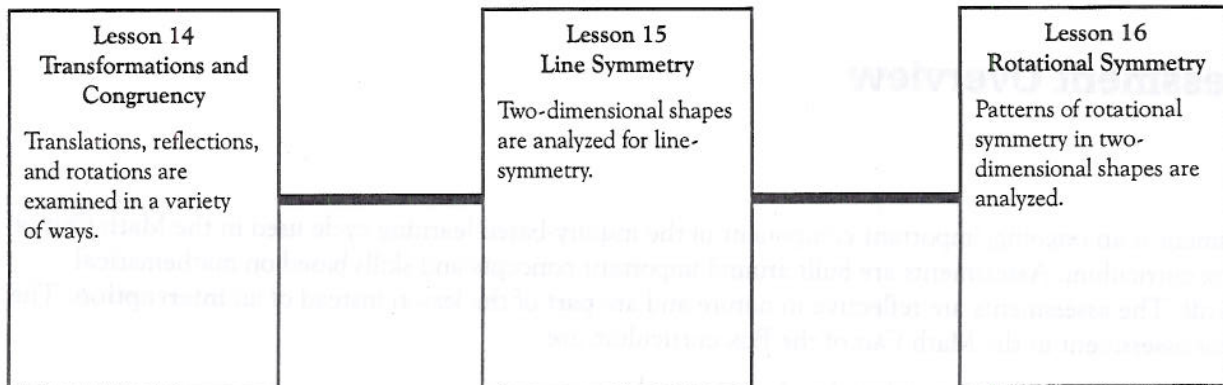
**Subconcept:** Attributes of two-dimensional figures can be identified and described.



**Subconcept:** Conjectures about geometric properties can be made and tested.



Subconcept: Movements of shapes can be analyzed and described.



Subconcept: Conclusions can be drawn about the position and location of shapes.

