Unit Organizer: Rigid Transformations

Last Unit	*Geometric Transformations*	Next Unit
Angles and their Measure	**Rigid Transformations**	Congruence

- Single Reflection
  - Over 1 Line
- Composite Reflections
  - Over 2 Lines
    - Intersecting
    - Parallel
  - Over 3 Lines
    - Parallel
    - Intersecting Non-concurrent
    - Concurrent
- Figure Reflection Theorem
- Reflection Postulate
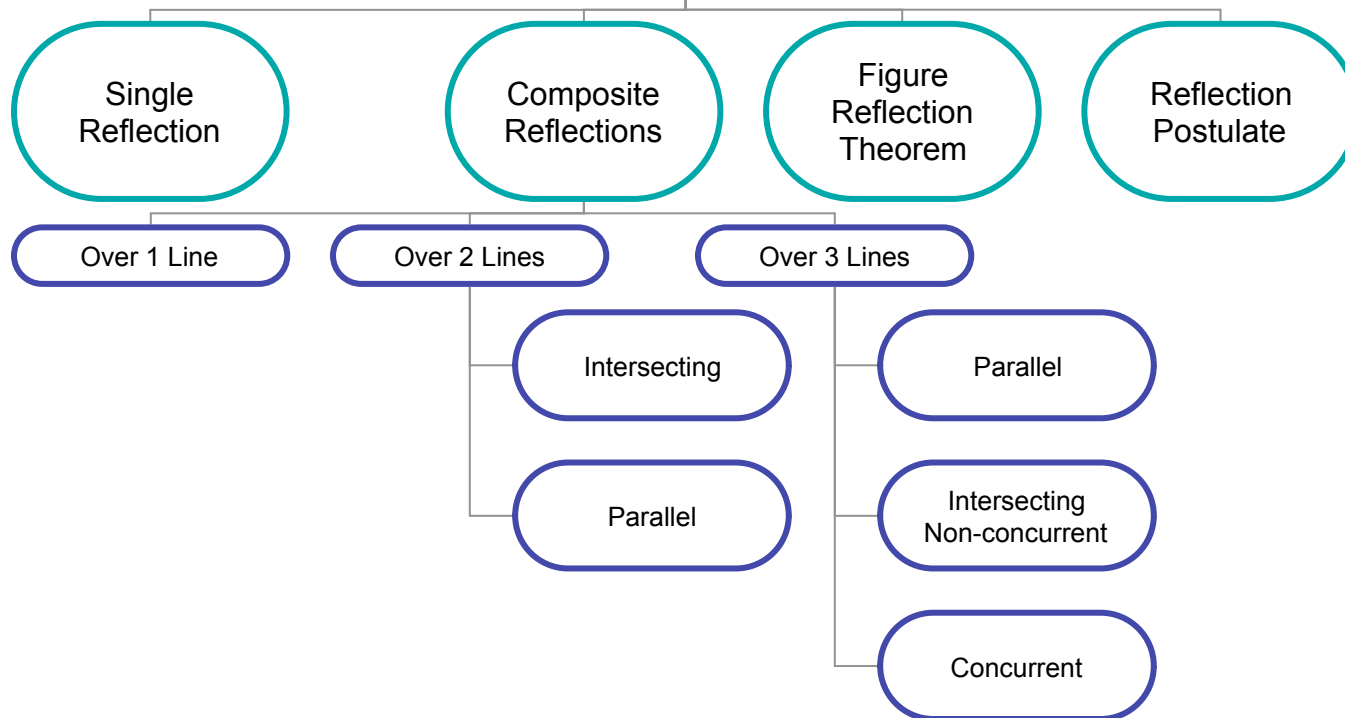
Unit Self Test Questions

- •What are the features that distinguish the different types of transformations highlighted in this unit?

- •What are the important features of the reflection postulate? How will you remember them?

- •What are the different ways that figures can be translated?

- •What are the different ways that figures can be rotated?