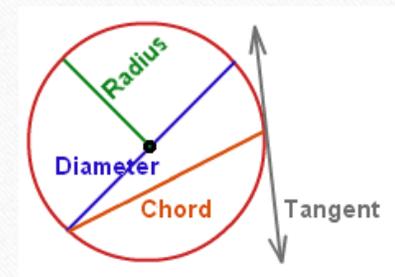
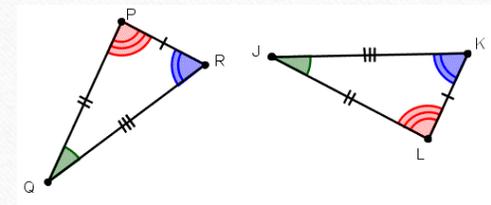
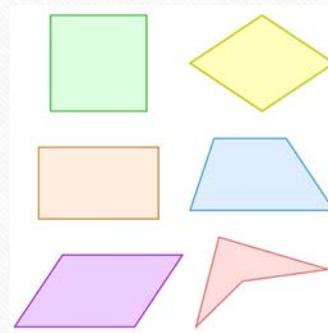


Chapter 3 Test Review

You may use a calculator and a notecard on this test, as well as basic construction tools.

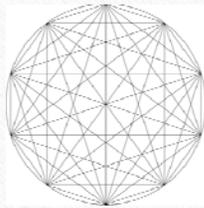
Chapter 1 Content

- Definitions
- Congruency marks
- Midpoint from two endpoints
- Naming of rays, segments, angles
- Polygons
- Special triangles and quadrilaterals
- Circle Terms

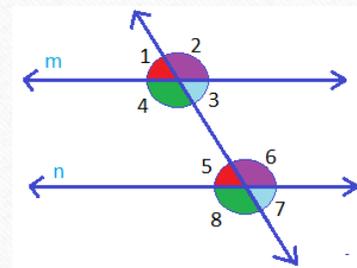


Chapter 2 Content

- Conjectures and reasoning
- Angle relationships
- Angles on parallel lines
- Slope of a line from points
- Finding the n th term and mathematical modeling



Statement	If p , then q .
Converse	If q , then p .
Inverse	If not p , then not q .
Contrapositive	If not q , then not p .



Chapter 3 Content

- Constructions, conjectures and how they support each other.
- Angle bisectors, altitudes, medians, midsegments, perpendicular bisectors
- Triangle points of concurrency, inscribed and circumscribed circles

