## Angles Quiz: Study Sheet

Definitions
☐ Complementary and supplementary angles
☐ Types of triangles (acute, obtuse, right-angle + equilateral, isosceles, scalene)
□ Polygon
☐ Quadrilateral
Concepts
☐ Types of angles (acute, obtuse, right-angle)
☐ Angle relationships (complementary, supplementary, opposite angles)
☐ Transversals (Patterns: C, Z, and F)
☐ Interior angles of a triangle
☐ Interior angles of a polygon
☐ Formula to find interior angles of polygons
$\prod (n-2) \times 180$