

Geometry 2019-21 Study Guide

***Remember to be ready for this test, full understanding requires practice. Study continuously.**

■ **Triangles:**

- ΔABC is isosceles if two angles are equal ($\angle A = \angle B$ or $\angle B = \angle C$ or $\angle A = \angle C$)
- ΔABC is equilateral if three angles are equal ($\angle A = \angle B = \angle C$)
- ΔABC is right if one angle is a right angle ($\angle A = 90^\circ$ or $\angle B = 90^\circ$ or $\angle C = 90^\circ$)
- ΔABC is obtuse if one angle is obtuse ($\angle A > 90^\circ$ or $\angle B > 90^\circ$ or $\angle C > 90^\circ$)
- Two lines will be parallel if one of the corresponding angles between them, the angles of inclination, are equal.

■ **Quadrilaterals:**

- A quadrilateral is a closed shape with 4 vertices that:
 - Have the angles $\angle A + \angle B + \angle C + \angle D = 360^\circ$
 - Have the opposite sides $AB \parallel CD$ and $AD \parallel BC$
 - Have $AB = CD$ and $AD = BC$
 - Have $AC = BD$ and $AC \perp BD$

■ **Pentagons:**

- A pentagon is a closed shape with 5 vertices and 5 sides.

■ **Hexagons:**

- The interior angles of a hexagon, multiply all the interior angles by the factor 120.
- The interior angles are:
 - Equal and adjacent angles
 - Have the vertices of each hexagon with an interior angle
 - Identify the interior by the factor 120
 - Have the opposite interior angles

Properties of Polygons

■ **Properties:**

■



■ **Specialized sets:**

■



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Adopting the Tune of Appearance: An Emotional Symphony within **Geometry Eoi Study Guide**

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