

# Geometry – Things to Remember!



|                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>3-D Figures:</b><br><br>Prism: $V = Bh$<br>Pyramid: $V = \frac{1}{3} Bh$<br>Cylinder: $V = \pi r^2 h$ ; $SA = 2\pi rh + 2\pi r^2$<br>Cone: $V = \frac{1}{3} \pi r^2 h$ ; $SA = \pi r^2 + \pi r^2$<br>Sphere: $V = \frac{4}{3} \pi r^3$ ; $SA = 4\pi r^2 = \pi d^2$ | <b>Regular Solids:</b><br><br>Tetrahedron – 4 faces<br>Cube – 6 faces<br>Octahedron – 8 faces<br>Dodecahedron – 12 faces<br>Icosahedron – 20 faces                                                                                                                                                                                                                                                                                                                                                                        | <b>Locus Theorems:</b><br>Fixed distance from point. <br>Fixed distance from a line. <br>Equidistant from 2 points. <br>Equidistant 2 parallel lines. <br>Equidistant from 2 intersecting lines.  |
| <b>Polygon Interior/Exterior Angles:</b><br>Sum of int. angles = $180(n - 2)$<br>Each int. angle (regular) = $\frac{180(n - 2)}{n}$<br>Sum of ext. angles = 360<br>Each ext. angle (regular) = $\frac{360}{n}$                                                        | <b>Triangles:</b><br><b>By Sides:</b><br>Scalene – no congruent sides<br>Isosceles – 2 congruent sides<br>Equilateral – 3 congruent sides<br><b>By Angles:</b><br>Acute – all acute angles<br>Right – one right angle<br>Obtuse – one obtuse angle<br>Equiangular – 3 congruent angles (60°)<br>Equilateral ↔ Equiangular<br><br>Exterior angle of a triangle equals the sum of the 2 non-adjacent interior angles.<br><br>Mid-segment of a triangle is parallel to the third side and half the length of the third side. | <b>Congruent Triangles</b><br>SSS<br>SAS<br>ASA<br>AAS<br>HL (right triangles only)<br><br>NO donkey theorem (SSA or ASS)<br><br>CPCTC (use after the triangles are congruent)                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <b>Related Conditionals:</b><br>Converse: switch if and then<br>Inverse: negate if and then<br>Contrapositive: inverse of the converse (contrapositive has the same truth value as the original statement)                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | <b>Inequalities:</b><br>--Sum of the lengths of any two sides of a triangle is greater than the length of the third side.<br>--Longest side of a triangle is opposite the largest angle.<br>--Exterior angle of a triangle is greater than either of the two non-adjacent interior angles.                                                                                                                                                                                                                                                                                                                                       |
| <b>Pythagorean Theorem:</b><br>$c^2 = a^2 + b^2$<br>Converse: If the sides of a triangle satisfy $c^2 = a^2 + b^2$ then the triangle is a right triangle.                                                                                                             | <b>Similar Triangles:</b><br>AA<br>SSS for similarity<br>SAS for similarity<br>Corresponding sides of similar triangles are in proportion.                                                                                                                                                                                                                                                                                                                                                                                | <b>Mean Proportional in Right Triangle:</b><br>Altitude Rule: $\frac{\text{part of hyp}}{\text{altitude}} = \frac{\text{altitude}}{\text{other part hyp}}$<br>Leg Rule: $\frac{\text{hypotenuse}}{\text{leg}} = \frac{\text{leg}}{\text{projection}}$                                                                                                                                                                                                                                                                                                                                                                            |

# 14 Geometry Regents Answer Key

**D Keegan**



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