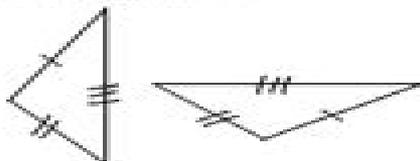


List of common Triangle Theorems you can use when proving other things

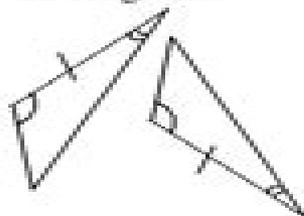
1. **SSS Congruence Theorem** – If all three sides of a triangle are congruent to all three sides of another triangle, then the triangles are congruent.



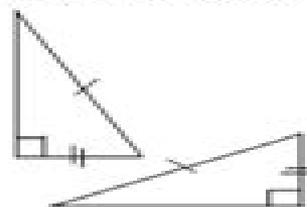
2. **SAS Congruence Theorem** – If two sides of a triangle are congruent to two other sides of a triangle, *and* their included angles are congruent, then the two triangles are congruent.



3. **ASA Congruence Theorem** – If two angles of a triangle are congruent to two other angles of a triangle, *and* their included sides are congruent, then the two triangles are congruent.



4. **HL Congruence Theorem** – If a hypotenuse and a leg of a right triangle is congruent to the hypotenuse and the leg of another right triangle, then the two right triangles are congruent.

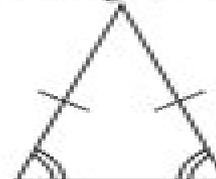


5. **Triangle Angle Sum Theorem** – All angles inside a triangle add up to 180° . $x + y + z = 180$



6. **Third Angle Theorem** – In triangles ABC and DEF, if you already know that $\angle A \cong \angle D$ and $\angle B \cong \angle E$, then the third pair of angles (C and F) must also be congruent.

7. **Isosceles Triangle Theorem** – Two sides are congruent inside a triangle *if and only if* their opposite angles are congruent.



Geometry Chapter Theorems

Richard Bailey



Geometry Chapter Theorems:

Mechanical Theorem Proving in Geometries Wen-tsün Wu, 2012-12-06 There seems to be no doubt that geometry originates from such practical activities as weather observation and terrain survey. But there are different manners, methods, and ways to raise the various experiences to the level of theory so that they finally constitute a science. F. Engels said: "The objective of mathematics is the study of space forms and quantitative relations of the real world." During the time of the ancient Greeks, there were two different methods dealing with geometry: one represented by the Euclid's *Elements*, purely pursued the logical relations among geometric entities, excluding completely the quantitative relations, as to establish the axiom system of geometry. This method has become a model of deduction methods in mathematics. The other, represented by the relevant work of Archimedes, focused on the study of quantitative relations of geometric objects, as well as their measures, such as the ratio of the circumference of a circle to its diameter and the area of a spherical surface and of a parabolic sector. Though these approaches vary in style, have their own features, and reflect different viewpoints in the development of geometry, both have made great contributions to the development of mathematics. The development of geometry in China was all along concerned with quantitative relations. The Theorem of Frégier Francis Regan, 1930

Catalogue of the Trustees, Officers, and Students of the Oberlin Collegiate Institute Oberlin College, 1909

Catalogue of Oberlin College for the Year ... Oberlin College, 1916 *Generalizations and Extensions of the Simson Theorem* Roy Arthur Broman, 1930 **The Academy**, 1894 The Teaching of Plane Geometry Harry Yandell Benedict, John William Calhoun, 1912 **The Reorganization of Mathematics in Secondary Education** National Committee on Mathematical Requirements, 1923 Calendar of the University of Manitoba ... University of Manitoba, 1917 **The American Mathematical Monthly**, 1922 Includes section Recent publications *School Science and Mathematics*, 1914 *Transactions of the American Mathematical Society*, 1911 **Mathematical Reviews**, 2007 **The Teaching of Elementary Mathematics** David Eugene Smith, 1906 **The Journal of Education**, 1907 *The Mathematics Teacher*, 1921 **The Schoolmasters' yearbook & (educational) directory**, 1905 **The Public Schools Year Book**, 1905 *Elements of the Differential Calculus* James McMahon, Virgil Snyder, 1898 *Yearbook*, 1930

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