

Chapter 3 Geometry

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Symbolic logic . An if-then statement or conditional statement is a statement formed when one thing implies another, but not necessarily the other way around.

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Chapter 3 terms- Geometry. vertical angles. consecutive interior angles. corresponding angles. alternate interior angles. two nonadjacent angles formed by two intersecting lines... They.... two angles that lie between the two lines and on the same side.... the angles that occupy the same relative position at each inte....

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3.1 Corresponding Angles Postulate: If two parallel lines are cut by a transversal, then each pair of corresponding angle is congruent.(Converse is true Th. 3.4) 3.2 Slopes of Parallel Lines: Two non-vertical lines have the same slope if and only if they are parallel.All vertical lines are parallel. 3.3 Slopes of Perpendicular Lines: Two non-vertical lines are perpendicular if and only if the ...

Chapter 3 - Geometry Theorems and Postulates

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Example 3: Classify the relationship between the given angles as alternate interior, alternate exterior, corresponding, or consecutive ... Geometry Name: _____ Section 3.1 Worksheet . For numbers 1 - 4, refer to the figure ...

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3-8 Slopes...

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Chapter Homework - 10 points per section, the problems listed in the table below will be due the day of the test. It is encouraged that you complete these problems on the day that they are assigned. All problems must include the questions stated, full justification, and an answer.

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GEOMETRY Terms 1 and 3. Chapter 1 - Points, Lines, and Planes, Segments & Angles. Chapter 1 Test Review - Click ...

Geometry - Mr. Schumann's Website

(iv) The point (1, 2) lies in I st Quadrant in the Cartesian as both x and y are positive. (v) The point (-3,-5) lies in the III rd Quadrant in the Cartesian plane as both x and y are negative.

Question 2: Plot the points (x, y) given in the following table on the plane, choosing suitable units of distance on the axes.

Solution: We have to plot these points A(-2, 8), B(-1, 7), C(0, -1.25), D(1 ...

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3. Surface is the boundary of a solid. 4. Solid is a three-dimensional geometric figure. 5. Plane geometry is the geometry of planar figures (two dimensions). Examples are: angles, circles, triangles, and parallelograms. 6. Solid geometry is the geometry of three-dimensional figures. Examples are: cubes, cylinders, and spheres. Lines

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