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ladder. 31) Write an equation of a line that passes through point $(1, 4)$ and is parallel to the line
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if two sides of one triangle are congruent to two sides of another triangle, and the included angles of the first are larger than the included angle of the second, then the third side of the first is larger than the third side of the second.
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A plane is determined by The three undefined terms in geometry are If H is the midpoint of and . $TH = 11.22$, then $TE =$. What is the measure of ? ... Geometry First Semester Final Exam ...

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pair of triangles, parts are congruent as marked. Which pair of triangles is congruent by ASA? A. C. B. D. ____ 2. Which three lengths could be the lengths of the sides of a triangle?