

## Geometry 82 Answers

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**geometry rbc a answers - mr. reeves** - the linear pair postulate (post. 2.8). 6.  $m\angle A = \angle A$  because the given  $\angle A$  and  $\angle 1$  are corresponding angles, they are congruent by the corresponding angles theorem (thm. 3.1). because  $\angle 1$  and  $\angle 2$  are alternate exterior angles, they are congruent by the alternate exterior angles theorem (thm. 3.3). because angle  $\angle 2$  and  $\angle 3$  are consecutive angles ...

**answers to geometry unit 2 practice** - a5 springboard geometry, unit 2 practice answers lesson 14-2 76. a. x y p r q b. inside c. no. the medians of any triangle meet inside the triangle. perpendicular bisectors of the sides of a right d. (2, 0) 77. (3, 2) 78. a. 1.5 b. 13.5 9c. 6 d. 4.5 79. b 80. sample answer. find the midpoints of the sides. then use the midpoints to draw two (or three) medians. the centroid is at the ...

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