

## Geometry Extra Practice Volume Chapter 11

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coordinate geometry to prove that the midpoints of the sides of a square determine the square. 54. In the figure,  $\triangle PQR$  is an isosceles triangle. Points M and N are the midpoints of PQ and PR, respectively. Give a coordinate proof that the medians of isosceles triangle PQR intersect at H 2 0, 3 b Prentice Hall Geometry • Extra Practice

## Chapter 6

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## CCG Resources – CPM Educational Program

Chapter 1 Foundations For Geometry Chapter 2 Geometric Reasoning. Chapter 3 Parallel and Perpendicular Lines. Chapter 4: Triangle

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