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Slope of the midsegment PR : Slope of PR = (4 - 2) / (5 - 4) Slope of PR = 2 / 1. Slope of PR = 2. Each midsegment contains two of the triangle's midpoints and is parallel to the side that contains the third midpoint. Now, we know a point on each side of the triangle and the slope of each side.

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**PPT — The Triangle Midsegment Theorem PowerPoint —**  
of the concepts you have learned in each lesson of Chapter 5. Midsegment Theorem and Coordinate Proof pp. 295 – 301 EXAMPLE In the diagram,)DE is a midsegment of nABC. Find AC. By the Midsegment Theorem, DE 51) 2 AC. So,AC 5 2 DE 5 2(51) 5 102. EXERCISES Use the diagram above where)DF and)EF are midsegments of nABC. 6. If AB 5 72, find EF. 7. ...

**5 CHAPTER SUMMARY CHAPTER SUMMARY — Mrs. Luthi's geometry**  
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Make a conjecture about the length of the midsegment of a trapezoid. 2. The midsegment of a trapezoid is parallel to the two parallel sides of the trapezoid. What measurements could you make to show that the midsegment in the Explore is parallel to)AB and)CD?Explain. 3. In Lesson 5.1 (page 295), you learned a theorem about the midsegment of a ...

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is the midsegment of QRS. Find the value of x. 1. 2. \*Make sure you know the midsegment theorem In the diagram, , , , and are perpendicular bisectors of ABC. AD = 20, BE = 15, AF = 24, and GC = 25 Find the indicated measure. Leave answers in simplified radical form 3. Find AG. 4. Find BD. 5. Find CF. 6.

**Geometry: Chp1 5 Practice test Name — Mrs. Duplochien**  
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