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**Chapter 5 - Properties of Triangles – 5-4 Midsegment Theorem**

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Triangle Midsegment Theorem. The midsegment theorem states that a line segment connecting the midpoints of any two sides of a triangle is parallel to the third side of a triangle and is half of it. In the triangle ABC we have,  $\sqrt{AD=DB}$  and  $\sqrt{AE=EC}$  Then according to the midsegment theorem  $\sqrt{DE=BC}$  and  $\sqrt{DE=\frac{1}{2}BC}$  Similarly,

**Midsegment of a Triangle—Cuemath**

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,  $\overline{DE}$  is a midsegment of  $\triangle ABC$ . Find AC. By the Midsegment Theorem,  $DE = \frac{1}{2}AC$ . So,  $AC = 2 DE = 2(5) = 10$ . EXERCISES Use the diagram above where  $\overline{DF}$  and  $\overline{EF}$  are midsegments of  $\triangle ABC$ . 6. If  $AB = 5$ , find EF. 7. ...

**5 CHAPTER SUMMARY CHAPTER SUMMARY—Mrs. Luthi's geometry**

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An explanation of a mid-segment of a triangle as a segment that joins the midpoints of two sides of the triangle. Every triangle has three mid-segments which...

**Geometry 5.4a: The Triangle Midsegment Theorem—YouTube**

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  $\overline{AB}$  and  $\overline{CD}$ ? Explain. 3. In Lesson 5.1 (page 295), you learned a theorem about the midsegment of a ...

**elasszone.com 8-5 Midsegment of a Trapezoid**

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

**Geometry: Chpt 5 Practice test Name—Mrs. Dupleschien**

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