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ANS: A PTS: 1 DIF: L2 REF: 6-1 Classifying Quadrilaterals OBJ: 6-1.1 Classifying Special Quadrilaterals NAT: NAEP 2005 G3f TOP: 6-1 Example 1 KEY: special quadrilaterals | quadrilateral | parallelogram | rhombus | square | rectangle | kite | trapezoid 2.Geometry Chapter 6 Practice Test - WordPress.comChapter 6 Practice Test #1 Class Name : M29 Geometry - 2019-20 Term1 Instructor Name : Mr. Beckey Student Name : _____ Instructor Note : 1. A rectangular field is meters long and meters wide. Give the length ... If opposite sides of a quadrilateral are congruent, then it is a parallelogram.Chapter 6 Practice Test #1 - M2 MathCopyright © Glencoe/McGraw-Hill, a division of The McGraw-Hill Companies, Inc. NAME DATE PERIOD Assessment Chapter 6 55Glencoe Geometry 6 SCORE 1. 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rectangle | kite | trapezoid 2.

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