

Practice Parallel Lines And Transversals Answer Key

Practice Parallel Lines And Transversals Answer Key - NAME DATE PERIOD Chapter 3 7 Glencoe Geometry Skills Practice Parallel Lines and Transversals For Exercises 1–4, refer to the figure at the right to identify each of the following. 1. all planes that are parallel to plane DEH 2. all segments that are parallel to AB ?? 3. all segments that intersect GH ???Parallel Lines and Transversals . Print Answer Key PDF Take Now Schedule Copy. Print Answer Key (Only the test content will print) Parallel Lines and Transversals Answer Key. Classify each set of angles as alternate interior angles, alternate exterior angles, same-side interior angles, corresponding angles, or none of these. ...Parallel Lines and Transversals Date_____ Period_____ Identify each pair of angles as corresponding, alternate interior, alternate exterior, or consecutive interior. 1) y x corresponding 2) y x alternate exterior 3) y x corresponding 4) y x consecutive interior 5) y x alternate interior 6) y x alternate exterior 7) y x alternate interior 8) y xWhen two parallel lines are cut by a transversal, ... Answers (Lesson 3-1 and Lesson 3-2) ... Word Problem Practice Angles and Parallel Lines 1. RAMPS A parking garage ramp rises to connect two horizontal levels of a parking lot. The ramp makes a 10° angle with the horizontal. What is the measure of angle 1 in the figure?