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**practice b proving lines parallel** - lesson practice b 3-3 proving lines parallel use the figure for exercises 1-8. tell whether lines  $m$  and  $n$  must be parallel from the given information. if they are, state your reasoning. (hint: the angle measures may change for each exercise, and the figure is for reference only.) 1.  $\angle 3 = 73^\circ$  2.  $m \angle 3 = 15x - 22$ ,  $m \angle 1 = 19x - 10$ ,  $\angle 8 = 8$   $m \parallel n$ ; conv. of alt. int. thm.  $m \parallel n$ ; conv. of corr. post. 3.  $\angle 7 = 64^\circ$  4.  $m \angle 2 = \dots$

**practice b congruent triangles - mrs. downs math classes** - copyright © by holt, rinehart and winston. 23 holt geometry all rights reserved. name date class in baseball, home plate is a pentagon. pentagon  $abcde$  is a diagram

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**practice b solving right triangles - anderson's blog** - lesson practice b 8-3 solving right triangles use the given trigonometric ratio to determine which angle of the triangle is  $a$ . 1.  $\sin a = \frac{8}{17}$  2.  $\cos a = \frac{15}{17}$  3.  $\tan a = \frac{15}{8}$  4.  $\sin a = \frac{15}{17}$  5.  $\cos a = \frac{8}{17}$  6.  $\tan a = \frac{8}{15}$  1 use a calculator to find each angle measure to the nearest degree. 7.  $\sin^{-1}(0.82) = 55^\circ$  8.  $\cos^{-1} \frac{11}{12} = 24^\circ$  9.  $\tan^{-1}(5.03) = 79^\circ$  10.  $\sin^{-1} \frac{77}{82} = 32^\circ$  ...

**lesson practice a medians and altitudes of triangles** - copyright © by holt, rinehart and winston. 71 holt geometry all rights reserved. copyright © by holt, rinehart and winston. 19 holt geometry all rights reserved.

**4 - 1 - holt geometry 2011-2012** - lesson practice c classifying triangles the figure shows the side of a railway bridge. steel girders make up the triangular pattern along the side and top. each triangle is an equilateral triangle. in an equilateral triangle, the segment that shows the height also bisects the side it is perpendicular to. the height of the bridge is 18 feet. 1. find the total length of steel girder used to make ...

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**lesson practice a midpoint and distance in the coordinate ...** - midpoint and distance in the coordinate plane the midpoint of a line segment separates the segment into two halves. you can use the midpoint formula to find the midpoint of the segment

**name date class practice b 5-4 isosceles and equilateral ...** - holt mcdougal analytic geometry practice b isosceles and equilateral triangles an altitude of a triangle is a perpendicular segment from a vertex to the line containing the opposite side. write a paragraph proof that the altitude to the base of an isosceles triangle bisects the base. 1. given:  $hi = hj$ ,  $hk \perp ij$ , prove:  $hk$  bisects  $ij$ . 2. an obelisk is a tall, thin, four-sided monument that tapers ...

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