

## *Geometry Ch 5 Reteaching Practice Answers*

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Geometry 73 Chapter 10 Resource Book ... 10.5 Reteaching with Practice For use with pages 629-635 LESSON NAME \_\_\_\_ DATE \_\_\_\_ Lesson 10.5 Find the lengths of segments of chords, tangents, and secants Finding Segment Lengths Using Theorem 10.15 Find the value of  $x$ . SOLUTION Because  $\overline{AC}$  and  $\overline{BD}$  are chords which intersect in ...

### 10.5 N Reteaching with Practice AME ATE - Mrs. Hirsch's ...

Lesson 8-5 Practice Geometry Chapter 8 Practice 8-5 Proportions in Triangles Use the figure at the right to complete each proportion. 1.  $\frac{1}{2} = \frac{2}{4}$  2.  $\frac{1}{3} = \frac{2}{6}$  3.  $\frac{1}{4} = \frac{2}{8}$  4.  $\frac{1}{5} = \frac{2}{10}$  5.  $\frac{1}{6} = \frac{2}{12}$  6.  $\frac{1}{7} = \frac{2}{14}$  7.  $\frac{1}{8} = \frac{2}{16}$  8.  $\frac{1}{9} = \frac{2}{18}$  9.  $\frac{1}{10} = \frac{2}{20}$  10.  $\frac{1}{11} = \frac{2}{22}$  11.  $\frac{1}{12} = \frac{2}{24}$  12.  $\frac{1}{13} = \frac{2}{26}$  13.  $\frac{1}{14} = \frac{2}{28}$  14.  $\frac{1}{15} = \frac{2}{30}$  15.  $\frac{1}{16} = \frac{2}{32}$  16.  $\frac{1}{17} = \frac{2}{34}$  17.  $\frac{1}{18} = \frac{2}{36}$  18.  $\frac{1}{19} = \frac{2}{38}$  19.  $\frac{1}{20} = \frac{2}{40}$  20.  $\frac{1}{21} = \frac{2}{42}$  21.  $\frac{1}{22} = \frac{2}{44}$  22.  $\frac{1}{23} = \frac{2}{46}$  23.  $\frac{1}{24} = \frac{2}{48}$  24.  $\frac{1}{25} = \frac{2}{50}$  25.  $\frac{1}{26} = \frac{2}{52}$  26.  $\frac{1}{27} = \frac{2}{54}$  27.  $\frac{1}{28} = \frac{2}{56}$  28.  $\frac{1}{29} = \frac{2}{58}$  29.  $\frac{1}{30} = \frac{2}{60}$  30.  $\frac{1}{31} = \frac{2}{62}$  31.  $\frac{1}{32} = \frac{2}{64}$  32.  $\frac{1}{33} = \frac{2}{66}$  33.  $\frac{1}{34} = \frac{2}{68}$  34.  $\frac{1}{35} = \frac{2}{70}$  35.  $\frac{1}{36} = \frac{2}{72}$  36.  $\frac{1}{37} = \frac{2}{74}$  37.  $\frac{1}{38} = \frac{2}{76}$  38.  $\frac{1}{39} = \frac{2}{78}$  39.  $\frac{1}{40} = \frac{2}{80}$  40.  $\frac{1}{41} = \frac{2}{82}$  41.  $\frac{1}{42} = \frac{2}{84}$  42.  $\frac{1}{43} = \frac{2}{86}$  43.  $\frac{1}{44} = \frac{2}{88}$  44.  $\frac{1}{45} = \frac{2}{90}$  45.  $\frac{1}{46} = \frac{2}{92}$  46.  $\frac{1}{47} = \frac{2}{94}$  47.  $\frac{1}{48} = \frac{2}{96}$  48.  $\frac{1}{49} = \frac{2}{98}$  49.  $\frac{1}{50} = \frac{2}{100}$  50.  $\frac{1}{51} = \frac{2}{102}$  51.  $\frac{1}{52} = \frac{2}{104}$  52.  $\frac{1}{53} = \frac{2}{106}$  53.  $\frac{1}{54} = \frac{2}{108}$  54.  $\frac{1}{55} = \frac{2}{110}$  55.  $\frac{1}{56} = \frac{2}{112}$  56.  $\frac{1}{57} = \frac{2}{114}$  57.  $\frac{1}{58} = \frac{2}{116}$  58.  $\frac{1}{59} = \frac{2}{118}$  59.  $\frac{1}{60} = \frac{2}{120}$  60.  $\frac{1}{61} = \frac{2}{122}$  61.  $\frac{1}{62} = \frac{2}{124}$  62.  $\frac{1}{63} = \frac{2}{126}$  63.  $\frac{1}{64} = \frac{2}{128}$  64.  $\frac{1}{65} = \frac{2}{130}$  65.  $\frac{1}{66} = \frac{2}{132}$  66.  $\frac{1}{67} = \frac{2}{134}$  67.  $\frac{1}{68} = \frac{2}{136}$  68.  $\frac{1}{69} = \frac{2}{138}$  69.  $\frac{1}{70} = \frac{2}{140}$  70.  $\frac{1}{71} = \frac{2}{142}$  71.  $\frac{1}{72} = \frac{2}{144}$  72.  $\frac{1}{73} = \frac{2}{146}$  73.  $\frac{1}{74} = \frac{2}{148}$  74.  $\frac{1}{75} = \frac{2}{150}$  75.  $\frac{1}{76} = \frac{2}{152}$  76.  $\frac{1}{77} = \frac{2}{154}$  77.  $\frac{1}{78} = \frac{2}{156}$  78.  $\frac{1}{79} = \frac{2}{158}$  79.  $\frac{1}{80} = \frac{2}{160}$  80.  $\frac{1}{81} = \frac{2}{162}$  81.  $\frac{1}{82} = \frac{2}{164}$  82.  $\frac{1}{83} = \frac{2}{166}$  83.  $\frac{1}{84} = \frac{2}{168}$  84.  $\frac{1}{85} = \frac{2}{170}$  85.  $\frac{1}{86} = \frac{2}{172}$  86.  $\frac{1}{87} = \frac{2}{174}$  87.  $\frac{1}{88} = \frac{2}{176}$  88.  $\frac{1}{89} = \frac{2}{178}$  89.  $\frac{1}{90} = \frac{2}{180}$  90.  $\frac{1}{91} = \frac{2}{182}$  91.  $\frac{1}{92} = \frac{2}{184}$  92.  $\frac{1}{93} = \frac{2}{186}$  93.  $\frac{1}{94} = \frac{2}{188}$  94.  $\frac{1}{95} = \frac{2}{190}$  95.  $\frac{1}{96} = \frac{2}{192}$  96.  $\frac{1}{97} = \frac{2}{194}$  97.  $\frac{1}{98} = \frac{2}{196}$  98.  $\frac{1}{99} = \frac{2}{198}$  99.  $\frac{1}{100} = \frac{2}{200}$  100.  $\frac{1}{101} = \frac{2}{202}$  101.  $\frac{1}{102} = \frac{2}{204}$  102.  $\frac{1}{103} = \frac{2}{206}$  103.  $\frac{1}{104} = \frac{2}{208}$  104.  $\frac{1}{105} = \frac{2}{210}$  105.  $\frac{1}{106} = \frac{2}{212}$  106.  $\frac{1}{107} = \frac{2}{214}$  107.  $\frac{1}{108} = \frac{2}{216}$  108.  $\frac{1}{109} = \frac{2}{218}$  109.  $\frac{1}{110} = \frac{2}{220}$  110.  $\frac{1}{111} = \frac{2}{222}$  111.  $\frac{1}{112} = \frac{2}{224}$  112.  $\frac{1}{113} = \frac{2}{226}$  113.  $\frac{1}{114} = \frac{2}{228}$  114.  $\frac{1}{115} = \frac{2}{230}$  115.  $\frac{1}{116} = \frac{2}{232}$  116.  $\frac{1}{117} = \frac{2}{234}$  117.  $\frac{1}{118} = \frac{2}{236}$  118.  $\frac{1}{119} = \frac{2}{238}$  119.  $\frac{1}{120} = \frac{2}{240}$  120.  $\frac{1}{121} = \frac{2}{242}$  121.  $\frac{1}{122} = \frac{2}{244}$  122.  $\frac{1}{123} = \frac{2}{246}$  123.  $\frac{1}{124} = \frac{2}{248}$  124.  $\frac{1}{125} = \frac{2}{250}$  125.  $\frac{1}{126} = \frac{2}{252}$  126.  $\frac{1}{127} = \frac{2}{254}$  127.  $\frac{1}{128} = \frac{2}{256}$  128.  $\frac{1}{129} = \frac{2}{258}$  129.  $\frac{1}{130} = \frac{2}{260}$  130.  $\frac{1}{131} = \frac{2}{262}$  131.  $\frac{1}{132} = \frac{2}{264}$  132.  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\frac{2}{622}$  311.  $\frac{1}{312} = \frac{2}{624}$  312.  $\frac{1}{313} = \frac{2}{626}$  313.  $\frac{1}{314} = \frac{2}{628}$  314.  $\frac{1}{315} = \frac{2}{630}$  315.  $\frac{1}{316} = \frac{2}{632}$  316.  $\frac{1}{317} = \frac{2}{634}$  317.  $\frac{1}{318} = \frac{2}{636}$  318.  $\frac{1}{319} = \frac{2}{638}$  319.  $\frac{1}{320} = \frac{2}{640}$  320.  $\frac{1}{321} = \frac{2}{642}$  321.  $\frac{1}{322} = \frac{2}{644}$  322.  $\frac{1}{323} = \frac{2}{646}$  323.  $\frac{1}{324} = \frac{2}{648}$  324.  $\frac{1}{325} = \frac{2}{650}$  325.  $\frac{1}{326} = \frac{2}{652}$  326.  $\frac{1}{327} = \frac{2}{654}$  327.  $\frac{1}{328} = \frac{2}{656}$  328.  $\frac{1}{329} = \frac{2}{658}$  329.  $\frac{1}{330} = \frac{2}{660}$  330.  $\frac{1}{331} = \frac{2}{662}$  331.  $\frac{1}{332} = \frac{2}{664}$  332.  $\frac{1}{333} = \frac{2}{666}$  333.  $\frac{1}{334} = \frac{2}{668}$  334.  $\frac{1}{335} = \frac{2}{670}$  335.  $\frac{1}{336} = \frac{2}{672}$  336.  $\frac{1}{337} = \frac{2}{674}$  337.  $\frac{1}{338} = \frac{2}{676}$  338.  $\frac{1}{339} = \frac{2}{678}$  339.  $\frac{1}{340} = \frac{2}{680}$  340.  $\frac{1}{341} = \frac{2}{682}$  341.  $\frac{1}{342} = \frac{2}{684}$  342.  $\frac{1}{343} = \frac{2}{686}$  343.  $\frac{1}{344} = \frac{2}{688}$  344.  $\frac{1}{345} = \frac{2}{690}$  345.  $\frac{1}{346} = \frac{2}{692}$  346.  $\frac{1}{347} = \frac{2}{694}$  347.  $\frac{1}{348} = \frac{2}{696}$  348.  $\frac{1}{349} = \frac{2}{698}$  349.  $\frac{1}{350} = \frac{2}{700}$  350.  $\frac{1}{351} = \frac{2}{702}$  351.  $\frac{1}{352} = \frac{2}{704}$  352.  $\frac{1}{353} = \frac{2}{706}$  353.  $\frac{1}{354} = \frac{2}{708}$  354.  $\frac{1}{355} = \frac{2}{710}$  355.  $\frac{1}{356} = \frac{2}{712}$  356.  $\frac{1}{357} = \frac{2}{714}$  357.  $\frac{1}{358} = \frac{2}{716}$  358.  $\frac{1}{359} = \frac{2}{718}$  359.  $\frac{1}{360} = \frac{2}{720}$  360.  $\frac{1}{361} = \frac{2}{722}$  361.  $\frac{1}{362} = \frac{2}{724}$  362.  $\frac{1}{363} = \frac{2}{726}$  363.  $\frac{1}{364} = \frac{2}{728}$  364.  $\frac{1}{365} = \frac{2}{730}$  365.  $\frac{1}{366} = \frac{2}{732}$  366.  $\frac{1}{367} = \frac{2}{734}$  367.  $\frac{1}{368} = \frac{2}{736}$  368.  $\frac{1}{369} = \frac{2}{738}$  369.  $\frac{1}{370} = \frac{2}{740}$  370.  $\frac{1}{371} = \frac{2}{742}$  371.  $\frac{1}{372} = \frac{2}{744}$  372.  $\frac{1}{373} = \frac{2}{746}$  373.  $\frac{1}{374} = \frac{2}{748}$  374.  $\frac{1}{375} = \frac{2}{750}$  375.  $\frac{1}{376} = \frac{2}{752}$  376.  $\frac{1}{377} = \frac{2}{754}$  377.  $\frac{1}{378} = \frac{2}{756}$  378.  $\frac{1}{379} = \frac{2}{758}$  379.  $\frac{1}{380} = \frac{2}{760}$  380.  $\frac{1}{381} = \frac{2}{762}$  381.  $\frac{1}{382} = \frac{2}{764}$  382.  $\frac{1}{383} = \frac{2}{766}$  383.  $\frac{1}{384} = \frac{2}{768}$  384.  $\frac{1}{385} = \frac{2}{770}$  385.  $\frac{1}{386} = \frac{2}{772}$  386.  $\frac{1}{387} = \frac{2}{774}$  387.  $\frac{1}{388} = \frac{2}{776}$  388.  $\frac{1}{389} = \frac{2}{778}$  389.  $\frac{1}{390} = \frac{2}{780}$  390.  $\frac{1}{391} = \frac{2}{782}$  391.  $\frac{1}{392} = \frac{2}{784}$  392.  $\frac{1}{393} = \frac{2}{786}$  393.  $\frac{1}{394} = \frac{2}{788}$  394.  $\frac{1}{395} = \frac{2}{790}$  395.  $\frac{1}{396} = \frac{2}{792}$  396.  $\frac{1}{397} = \frac{2}{794}$  397.  $\frac{1}{398} = \frac{2}{796}$  398.  $\frac{1}{399} = \frac{2}{798}$  399.  $\frac{1}{400} = \frac{2}{800}$  400.  $\frac{1}{401} = \frac{2}{802}$  401.  $\frac{1}{402} = \frac{2}{804}$  402.  $\frac{1}{403} = \frac{2}{806}$  403.  $\frac{1}{404} = \frac{2}{808}$  404.  $\frac{1}{405} = \frac{2}{810}$  405.  $\frac{1}{406} = \frac{2}{812}$  406.  $\frac{1}{407} = \frac{2}{814}$  407.  $\frac{1}{408} = \frac{2}{816}$  408.  $\frac{1}{409} = \frac{2}{818}$  409.  $\frac{1}{410} = \frac{2}{820}$  410.  $\frac{1}{411} = \frac{2}{822}$  411.  $\frac{1}{412} = \frac{2}{824}$  412.  $\frac{1}{413} = \frac{2}{826}$  413.  $\frac{1}{414} = \frac{2}{828}$  414.  $\frac{1}{415} = \frac{2}{830}$  415.  $\frac{1}{416} = \frac{2}{832}$  416.  $\frac{1}{417} = \frac{2}{834}$  417.  $\frac{1}{418} = \frac{2}{836}$

Reteaching with Practice For use with pages 558–565 LESSON9.5 CONTINUED b. The length of the hypotenuse is 24.5. For the length of the opposite side is 23.1 and the length of the adjacent side is 8.2. Exercises for Example 1 Find the sine, cosine, and tangent of . 1. 2. 3. Estimating a Distance It is known that a hill frequently used for sled

**9.5 N Reteaching with Practice AME ATE**

42 Right Triangle Trigonometry Geometry Chapter 11 Prentice-Hall, Inc. Chapter 11 Answers (continued) 6a. Answers may vary. Sample: 6b. 1171 ft Practice 11-3: Mixed Exercises 1a. angle of depression from the birds to the ship 1b. angle of elevation from the ship to the birds 1c. angle of depression from the ship to the submarine 1d. angle of elevation from the submarine to the ship 2a. angle of ...

**Ch 11 Answers - Geometry**

Reteaching (continued) Date 10-4 Perimeters and Areas of Similar Figures The figures in each pair are similar. The area of one figure is given. Find the area of the other figure to the nearest whole number. 4 in. 12m 78 in. 2 112 m 2 Area of smaller rectangle = 8 ft Area of smaller pentagon =  $\text{Cm}$  2 cm 5 cm Area of larger triangle = 75 cm

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Chapter 9 Answers (continued) 40 Answers Geometry Chapter 9 5. Reteaching 9-6 1. translation 2. reflection 3. rotation 4. glide reflection 5. rotation 6. glide reflection 7. reflection 8. translation Reteaching 9-7 1. 2. Sample: line symmetry across the dashed lines, rotational symmetry around points, translational symmetry,

**Chapter 9 Answers - Warren County Career Center**

-29.5  $m\angle ZU = \sin 60$  Exercises Use the information given to solve. 4. In  $\triangle XYZ$ ,  $m\angle ZY = 10$ , and  $\angle XZ =$  what is  $m\angle ZZ$ ? 5. In  $\triangle ABC$ ,  $m\angle ZB = 95$ , 12, and what is  $m\angle ZA$ ? (Q 18. To the nearest tenth, 8. To the nearest tenth, Use the Law of Sines to find  $m\angle ZC$ . Round to the nearest tenth. / 551 Prentice Hall Geometry Teaching Resources

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5 ft, 5 ft 28 List the angles of each triangle in order from largest to smallest. 2. 6 20, 25 21 26 The lengths of two sides of a triangle are given. Describe the lengths possible for the third side. 23. 9 cm, 17 cm 26. 6 km, 8 km 24. 27. 22. 25. 4 in., 7 in. 11 m, 20 m 24 in., 37 in. Geometry Chapter 5 Lesson 5-5 Practice

**www.anderson5.net**

Lesson 5.2 Use properties of perpendicular bisectors of a triangle and use properties of angle bisectors of a triangle Using Perpendicular Bisectors The perpendicular bisectors of meet at point D. a. Find DB. b. Find AE. SOLUTION a. You are given that the perpendicular bisectors of meet at D. By Theorem 5.5, D is equidistant from the vertices A ...

**5.2 N Reteaching with Practice AME ATE - Weebly**

Home > Geometry > Chapter 5 > 5.5 Inequalities in One Triangle Chapter 5 : Properties of Triangles 5.5 Inequalities in One Triangle. Click below for lesson resources. Make your selection below 5.5 Extra Challenges 5.5 Problem Solving Help 5.5 Keystroke Help ...

**Chapter 5 : Properties of Triangles : 5.5 Inequalities in ...**

Theorem 5.7 Concurrency of Medians of a Triangle The medians of a triangle are concurrent at a point that is two thirds of the distance from each vertex to the midpoint of the opposite side. Theorem 5.8 Concurrency of Altitudes of a Triangle The lines containing the altitudes of a triangle are concurrent. GOAL

**5.3 N Reteaching with Practice AME ATE - Weebly**

Reteaching continued The measure of  $\angle KLN$  is 42 and the measure of  $\angle NLJ$  is 83 . Find  $m\angle KLJ$  and then

classify the angle.  $m\angle KIJ$   $m\angle KIL$   $m\angle ILJ$  Angle Addition Postulate  $m\angle KIJ$  42 83 Substitute.  $m\angle KIJ$  125 Simplify. Angle  $KIJ$  is an obtuse angle. Practice Use the diagram to complete each statement. 6.  $m\angle WZY$   $m\angle WZX$   $m\angle XZY$  Angle Addition Postulate  $m\angle WZY$  25 25 72 Substitute.  $m\angle WZY$  97 Simplify.  $m\angle WZY$  is a/an ...

## Geometry Ch 5 Reteaching Practice Answers

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