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Congruence in Overlapping Triangles Richard Chan Blog

November 25th, 2018 - 4 7 Practice Form K Congruence in Overlapping Triangles In each diagram the stated triangles are congruent Identify their common side or angle 1 $\angle BAE \cong \angle ABC$ 2 $\angle SUV \cong \angle WUT$ A U Separate and redraw the indicated triangles Identify any common angles or sides 3 $\angle ACF$ and $\angle AEB$ 1 To start redraw each triangle separately C B 4 $\angle FKJ$ and $\angle HJK$ Complete the drawing to separate the triangles H F

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4 5 Practice Form K Richard Chan Blog

November 19th, 2018 - 4 5 Practice Form K Isosceles and Equilateral Triangles Complete each statement Explain why it is true 1 $AB \cong BC$ 2 $\angle BDE \cong \angle CDE$ 3 $\angle CBE \cong \angle BCE$ Algebra Find the values of x and y 4 To start determine what types of triangles are shown in the diagram then use an equation to find x Because two sides are marked congruent in both triangles the triangles are both 9 451 $u = 1$ $x = 5$ $u = 5$ 6 Use

Chapter 4 Answers PBworks

November 25th, 2018 - Geometry Chapter 4 Answers 37 Chapter 4 Answers continued Reteaching 4 7 1 Statements Reasons 1 PSR and PQR 1 Given are right angles QPR and SRP 2 PSR and PQR 2

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December 5th, 2018 - Your answer will be in Joules 202 5 Joules 2 2

