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Similar: AA. 372 Chapter 7 Similarity. Goal. Show that two triangles are similar using the AA Similarity Postulate. Key Words. • similar polygons p. 365. 7.3 Showing Triangles are Similar: AA. Angle-Angle Similarity Postulate (AA) Words If two angles of one triangle are congruent to two angles of another triangle, then the two triangles are similar.

*7.3 Showing Triangles are Similar: AA*

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p 687 Example 1 Exs 7–12 31'

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## *Practice 7 3 Proving Triangles Similar*

7.3 Showing Triangles are  
Similar: AA 373 Use the AA  
Similarity Postulate

Determine whether the  
triangles are similar. If



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they are similar, write a similarity statement.

Explain your reasoning.

Solution If two pairs of angles are congruent, then the triangles are similar. 1 aG ca L because they are both marked as right angles.

### *7.3 Showing Triangles are Similar: AA*

7.1 Ratio and Proportion 7.2 Similar Polygons 7.3 Showing Triangles are Similar: AA 7.4 Showing Triangles are Similar: SSS and SAS 7.5 Proportions and Similar Triangles 7.6 Dilations

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Triangles. Look at the triangle below: If you multiply the base by the perpendicular height, you get the area of a rectangle. The area of the triangle is half the area of the rectangle.. So, to ...

### *Triangles - Area - KS3 Maths Revision - BBC Bitesize*

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### *Chapter 7 : Similarity : 7.4*

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Triangles. Introduction.  
Congruence Of Triangles.  
Criteria For Congruence Of  
Triangles. Some Properties  
Of A Triangle. Some More  
Criteria For Congruence Of  
Triangles. Inequalities In A  
Triangle. Summary. Formulae  
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*NCERT solutions for class 9  
maths chapter-7 Triangles  
Ex-7.3*

Triangle Similarity - AA SSS  
SAS & AAA Postulates,  
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## *7.3 Geometry Proving Triangles Similar*

Heptagonal tiling.  
Properties. Vertex-  
transitive, edge-transitive,  
face-transitive. In  
geometry, the order-7  
triangular tiling is a  
regular tiling of the  
hyperbolic plane with a  
Schläfli symbol of  $\{3,7\}$ .  
The  $\{3,3,7\}$  honeycomb has  
 $\{3,7\}$  vertex figures.

*Order-7 triangular tiling -  
Wikipedia*

SHORT CHAPTER 7 QUIZ  
(7.1-7.3) ON FRIDAY,  
02/17/17-----7.4: Showing

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Triangles are Similar: SSS  
and SAS. 7.5: Proportions  
and Similar Triangles. 7.6:  
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*Chapter 7: Similarity - Mr.  
Wertz's Math Class*

Angles and triangles. The  
four types of angle you  
should know are acute,  
obtuse, reflex and right  
angles. ... Radio 4 podcast  
showing maths is the driving  
force behind modern science.  
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*Different types of angles -  
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lengths, you can test to determine if they can be

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used as segments to form a triangle. To show that three lengths cannot be the side lengths of a triangle, you only need to show that one of the three triangle inequalities is false. A C B  
A C B  $AB + BC > AC$   $BC + AC > AB$   $B C AC + AB > BC$  A  $AB + BC > AC$   $BC + AC > AB$  B C  $AC + AB > BC$  A  $AC$  approaches 2 inches or 6 inches.

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...

Section 7.3 Showing  
Triangles are Similar by AA  
Postulate 15: Angle-Angle  
Similarity Postulate (AA) If  
two angles of one triangle  
are congruent to two angles



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of another triangle, Then the two triangles are similar. If  $\angle \# \cong \angle \%$  and  $\angle \& \cong \angle ' ,$  then  $\Delta \#) \sim \Delta + .$  Examples Determine whether the triangles are similar.

*Section 7.3 Showing Triangles are Similar by AA*  
new methods to show that two triangles are similar. 7.4 Showing Triangles are Similar: SSS and SAS  
Determine whether the triangles are similar. If they are similar, write a similarity statement and find the scale factor of Triangle B to Triangle A.  
Solution Find the ratios of the corresponding sides. S P U R 1 6 2 1 6 2 6 6 2 1 U R Q

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