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## **7 3 Triangle Similarity Aa**

If two angles of one triangle are congruent to two angles of another triangle, then the triangles are similar.

AA Hypothesis and Conclusion Using the AA similarity postulate

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## **7.3 - Triangle Similarity: AA, SSS, and SAS Flashcards ...**

Triangle Similarity - AA SSS SAS & AAA Postulates, Proving Similar Triangles, Two Column Proofs - Duration: 29:23.  
The Organic Chemistry Tutor 85,734 views 29:23

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### **7-3 Triangle Similarity: AA~, SSS~, SAS~**

Please take notes and complete the Check It Out! problems.

### **Geometry 7-3 Triangle Similarity: AA, SSS, SAS**

7.3 Triangle Similarity: AA, ASA, SSS  
Objectives: G.SRT.5: Use congruence

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and similarity criteria for triangles to solve problems and prove relationships in geometric figures. G.SRT.3: Use the properties of similarity transformations to establish the AA criterion for two triangles to be similar. G.SRT.2: Given two figures, use the definition of similarity in terms of similarity

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## **7.3 Triangle Similarity: AA, ASA, SSS**

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. Symbols If  $\angle K \cong \angle C$  and  $\angle J \cong \angle A$ , then  $\triangle KJL \sim \triangle CAX$ .



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

7-19 Holt Geometry Practice A Triangle Similarity: AA, SSS, SAS Fill in the blanks to complete each postulate or theorem.

1. If the three sides of one triangle are \_\_\_\_\_ to the three sides of another triangle, then the triangles are similar. 2.

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If two sides of one triangle are proportional to two sides of another triangle and their

### **7-3 Triangle Similarity: AA, SSS, SAS**

7-3 Triangle Similarity: AA, SSS, SAS. Fill in the blanks to complete each postulate or theorem. 1. If the three sides of one

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triangle are proportional to the three sides of another triangle, then the triangles are similar. 2. If two sides of one triangle are proportional to two sides of another triangle and their

### **Practice B Triangle Similarity: AA, SSS, SAS**

Triangle Congruence Theorems, Two

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Column Proofs, SSS, SAS, ASA, AAS Postulates, Geometry Problems - Duration: 50:27. The Organic Chemistry Tutor 246,889 views

## **Geometry: Section 7.3- Triangle Similarity (AA, SAS, SSS)**

Created by. nayyb. Terms in this set (3)  
AA Postulate. If two angles of one

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triangle are congruent to two angles of another triangle, then the triangles are similar. SSS Theorem. If the three sides are proportional to the three corresponding sides of another triangle, then the triangles are similar. SAS Theorem.

### **Section 7-3: Triangle Similarity**

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## **(SSS,AA,SAS) Flashcards ...**

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. Symbols If  $\angle A \cong \angle Y$  and  $\angle B \cong \angle X$ , then  $\triangle ABC \sim \triangle XYZ$ .

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

### **AA**

Example: these two triangles are similar:  
If two of their angles are equal, then the third angle must also be equal, because angles of a triangle always add to make  $180^\circ$ .. In this case the missing angle is  $180^\circ - (72^\circ + 35^\circ) = 73^\circ$

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### **How To Find if Triangles are Similar**

You can use the AA (Angle-Angle) method to prove that triangles are similar. The AA theorem states that if two angles of one triangle are congruent to two angles of another triangle, then the triangles are similar. This is the most frequently used method for proving triangle similarity and is therefore the



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most important.

### **How to Prove Triangles Similar Using the AA Theorem - dummies**

One triangle has side lengths of measures 3, 4 and 5. Another has side lengths of 6, 8 and 10. The corresponding angles in each triangle are congruent. Sketch the scenario. Are

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the triangles similar? Why or why not?  
Now sketch two triangles with side lengths of 4,4,5 and 6,8,10. Describe the triangles, compare their angles and the ratios of ...

### **Definition of Similarity - CK12-Foundation**

7-3 Triangle Similarity No teams 1 team

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2 teams 3 teams 4 teams 5 teams 6 teams 7 teams 8 teams 9 teams 10 teams Custom Press F11 Select menu option View > Enter Fullscreen for full-screen mode

## **7-3 Triangle Similarity Jeopardy Template**

Triangle Similarity: AA, SSS, SAS For

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Exercises 1 and 2, explain why the triangles are similar and write a similarity statement. 1. ... LESSON 7-3 Practice A 1. proportional 2. similar 3. congruent 4. ...

### **7-3 Triangle Similarity: AA, SSS, SAS**

How do these triangles appear to be

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