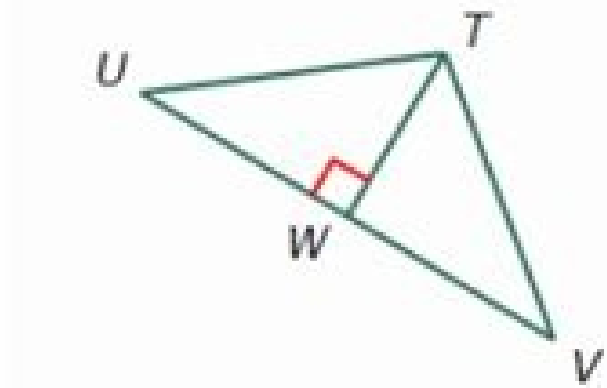


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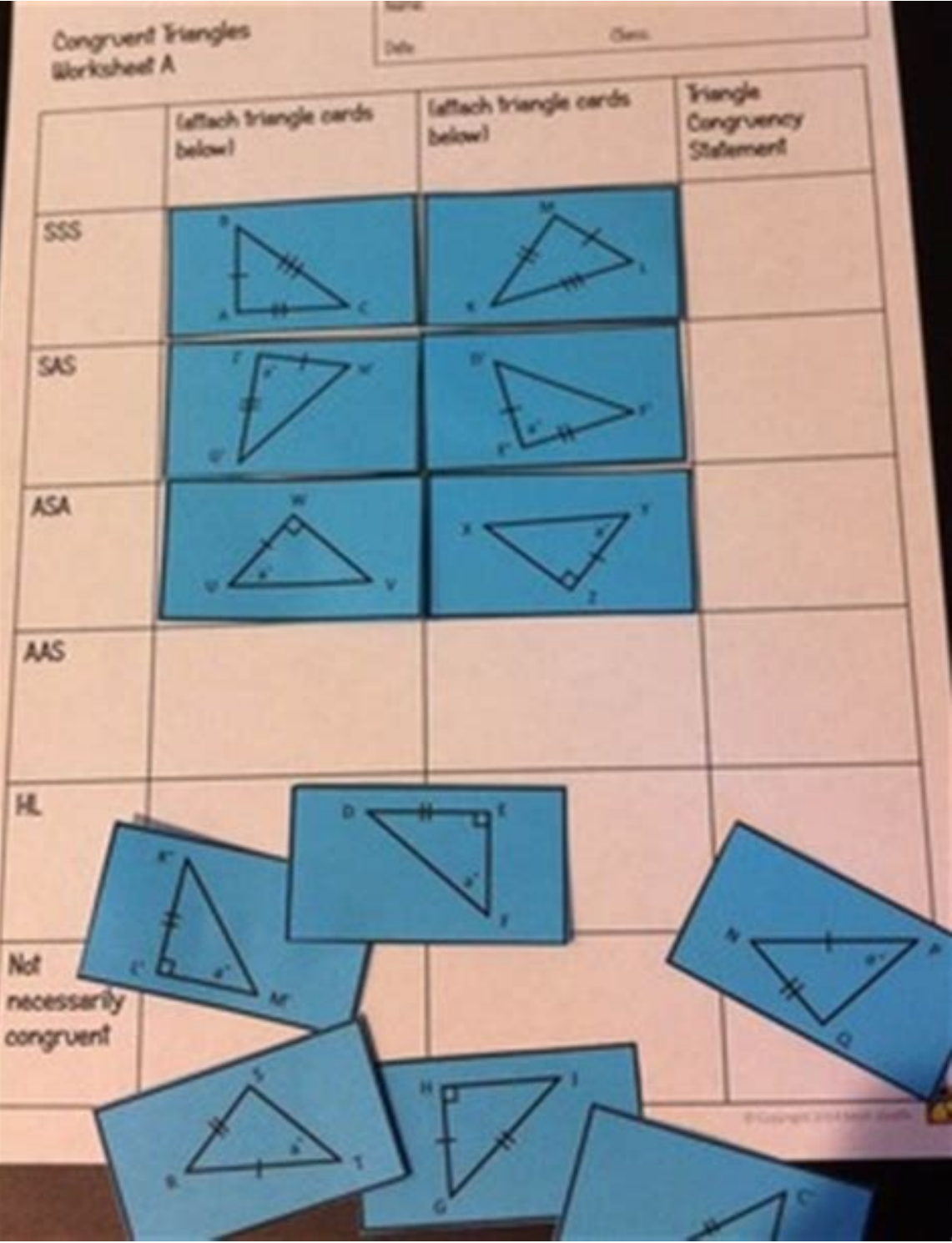
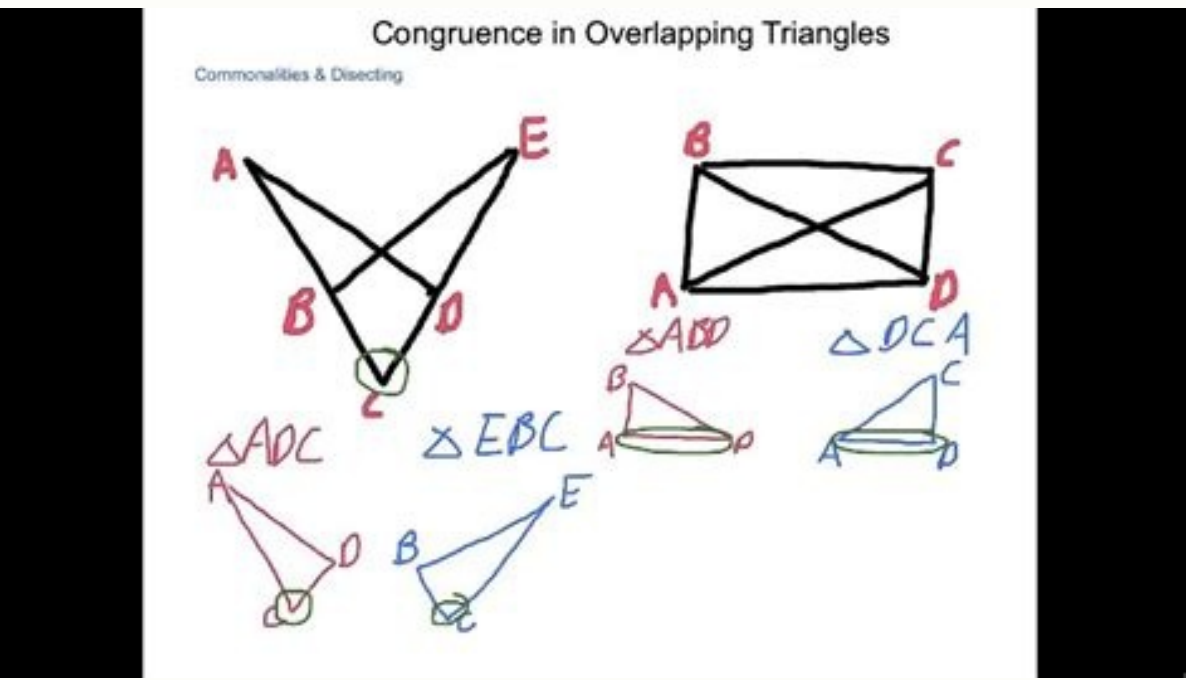


Printable Math Worksheets @ [www.mathworksheets4kids.com](http://www.mathworksheets4kids.com)A screenshot of a mobile application interface. At the very top, there is a solid green horizontal bar. Below it, the rest of the screen shows a blurred view of what appears to be a social media or messaging app, with various icons and text elements visible but out of focus.

$W$  is the midpoint of  $\overline{UV}$ . Complete the proof that  $\angle V \cong \angle U$ .



Statement	Reason
1 $W$ is the midpoint of $\overline{UV}$	Given
2 $\overline{TW} \perp \overline{UV}$	Given
3 $\angle TWU \cong \angle TWV$	All right angles are congruent
4 $\overline{UW} \cong \overline{VW}$	Definition of midpoint
5 $\overline{TW} \cong \overline{TW}$	Reflexive Property of Congruence
6 $\triangle TUW \cong \triangle TVW$	<div></div>
7 $\angle V \cong \angle U$	CPCTC



This is a graphic preview for all the Angles Worksheets. You can select different variables to customize these Angles Worksheets for your needs. The Angles Worksheets are randomly created and will never repeat so you have an endless supply of quality Angles Worksheets to use in the classroom or at home. We have classifying and naming angles, reading protractors and measuring angles, finding complementary, supplementary, vertical, alternate, corresponding angles and much more. Our Angles Worksheets are free to download, easy to use, and very flexible. These Angles Worksheets are a great resource for children in 3rd Grade, 4th Grade, 5th Grade, 6th Grade, 7th Grade, and 8th Grade. Click here for a Detailed Description of all the Angles Worksheets. Click the image to be taken to that Angles Worksheets. Classifying Angles Worksheets These Angles Worksheets are great for teaching the different classification of angles. These angles worksheets will produce 20 problems for the student to identify whether the angle is acute, obtuse, right, or straight. Naming Angles Worksheets These Angles Worksheets are great for teaching the correct nomenclature to identify angles and sides of angles. They will be asked to label the vertex and sides of angles and name all angles with a given vertex. These angles worksheets will produce 12 problems. Angle Pair Relationships These Angles Worksheets are great for teaching the relationship between two angles. The student will be asked to identify complementary, linear pairs, or vertical angles. These angles worksheets will produce 9 problems. Protractors Worksheets These Angles Worksheets are great for teaching how to use a protractor when measuring angles. You may also print this protractor images on a piece of acetate to make a large size protractor for use in the classroom. These Angles Worksheets will produce one, two, four, or six images of a protractor per page. Reading a Protractor Worksheets These Angles Worksheets are perfect for practicing reading and using a protractor to measure different angles. These Angles Worksheets will produce two problems per page. Measuring Angles Worksheets These Angles Worksheets are great for practicing measuring angles with a protractor. These worksheets will produce 8 problems per page. Drawing Angles Worksheets These Angles Worksheets are great for practicing drawing angles with a protractor. These worksheets will produce 8 problems per page. Identify if a Point is Interior or Exterior to an Angle Worksheets These Angles Worksheets are great for practicing identifying if a point is interior, exterior, or on the angle. These worksheets will produce 9 problems per page. Angle Addition Postulate Worksheets These Angles Worksheets are great for practicing the angle addition postulate. These angle worksheets will produce 9 problems per page. Find Complementary Angles Worksheets These Angles Worksheets are great for practicing finding missing angles from complementary angle pairs. You may select whole numbers or decimal numbers or the problems and configure the worksheet for 9, 12 or 15 problems. Find Supplementary Angles Worksheets These Angles Worksheets are great for practicing finding missing angles from supplementary angle pairs. You may select whole numbers or decimal numbers for the problems and configure the worksheet for 6, 8 or 10 problems. Find Vertical Angles Worksheets These Angles Worksheets are great for practicing finding missing vertical angles from vertical angle pairs. You may select whole numbers or decimal numbers for the problems and configure the worksheet for 6 or 8 problems. Find Alternate Angles Worksheets These Angles Worksheets are great for practicing finding alternate angles from alternate angles. You may select whole numbers or decimal numbers for the problems and configure the worksheet for 6 or 8 problems. Find Corresponding Angles Worksheets These Angles Worksheets are great for practicing finding corresponding angles from corresponding angles. You may select whole numbers or decimal numbers for the problems and configure the worksheet for 6 or 8 problems. Find Transversal Worksheets These Angles Worksheets are great for practicing finding transversal angles from transversal angles. You may select whole numbers or decimal numbers for the problems and configure the worksheet for 6 or 8 problems. Find Inscribed Angles Worksheets These Angles Worksheets are great for practicing finding inscribed angles from inscribed angles. You may select whole numbers or decimal numbers for the problems and configure the worksheet for 6 or 8 problems. Arcs and Central Angles Worksheets These Angles Worksheets will produce problems for identifying and working with inscribed angles and arcs. You may select which figures to name, the number of points on the circle's perimeter, as well as the types of figures inscribed in the circles. Inscribed Angles Angles Worksheets These Angles Worksheets will produce problems for identifying and working with inscribed angles and arcs. You may select which figures to name, as well as the types of figures inscribed in the circles. Click here for More Geometry Worksheets Congruence is a term used to describe when two shapes or figures have the same shape and size. Transitive property of congruence means, if one pair of lines or angles or triangles are congruent to a third line or angle or triangle, then the first line or angle or triangle is congruent to the third line or angle or triangle. As mentioned, the transitive property establishes an equivalence relation between 3 lines, 3 angles and 3 triangles. Transitive Property Definition The definition of the transitive property of congruence in geometry states that if any two angles, lines, or shapes are congruent to a third angle, line, or shape respectively, then the first two angles, lines, or shapes are also congruent to the third angle, line, or shape. For example, if  $\angle A$  is congruent to angle B, and angle B is congruent to angle C, then as per the transitive property of congruence, angle A is congruent to angle C. Congruent Triangles and Properties of Congruence Two triangles are said to be congruent if they have the same shape and size. Also, the two triangles have the same side length and angles. If one triangle is flipped, rotated or transformed to get the exact shape and size of the second triangle, and it still does not undergo any transformation in its shape, size, angles or any other dimensions, then we can say that the first triangle is congruent to the second triangle. Sometimes, the term "Similar triangles" is confused with "Congruent triangles". The difference between them is that, two triangles are similar if they have the same shape but not the same size. Two triangles are congruent if they have the same shape and size. The curved and straight line markings denote that the corresponding sides and angles are equal. Properties of Congruence There are three properties of congruence. They are reflexive property, symmetric property and transitive property. All the three properties are applicable to lines, angles and shapes. Reflexive property of congruence means if a line segment, an angle or a shape is congruent to itself at all times. Symmetric property of congruence means if shape 1 is congruent to shape 2, then we can say that shape 2 is also congruent to shape 1. Transitive property of congruence involves 3 lines or angles or shapes. It states that if shape 1 is congruent to shape 2 and shape 2 is also congruent to shape 3, then we can say that shape 1 is congruent to shape 3. Criteria for Congruence of Triangles There are certain criteria to refer two triangles to be congruent. They are SSS criterion, SAS criterion, ASA criterion, AAS criterion, and HL criterion. Let us look at each of them in detail. SSS Criterion SSS is the short form of Side-Side-Side. When the sides of two triangles are the same, they are said to be congruent by SSS criterion. Here in the figure given below, triangle ABC is congruent to triangle XYZ by SSS criterion. ASA Criterion ASA is the short form of Side-Angle-Side. When two sides and the included angle of a triangle is equal to the two sides and the included angle of another triangle, then these two triangles are said to be congruent by SAS criterion. In the figure shown below triangle ABC is congruent to triangle XYZ by SAS criterion. ASA Criterion ASA Criterion stands for Angle-Side-Angle Criterion. Under this criterion, if the two angles and the side included between them of one triangle are equal to the two angles and the side included between them of another triangle, the two triangles are congruent. ASA Criterion ASA Criterion stands for Angle-Side-Angle Criterion. It states that, if the two angles and the non-included side of one triangle are equal to the two angles and the non-included side of another triangle, the two triangles are congruent. ASA Criterion ASA Criterion stands for Angle-Side-Angle Criterion. Under this criterion, if the two angles and the side included between them of one triangle are equal to the two angles and the side included between them of another triangle, the two triangles are congruent. ASA Criterion ASA Criterion stands for Angle-Side-Angle Criterion. 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