

8/28/19 - Warm Up Problem

1. Are points R, S, Y, and V coplanar?

no

2. Name a point that is coplanar with W, V, and Y.

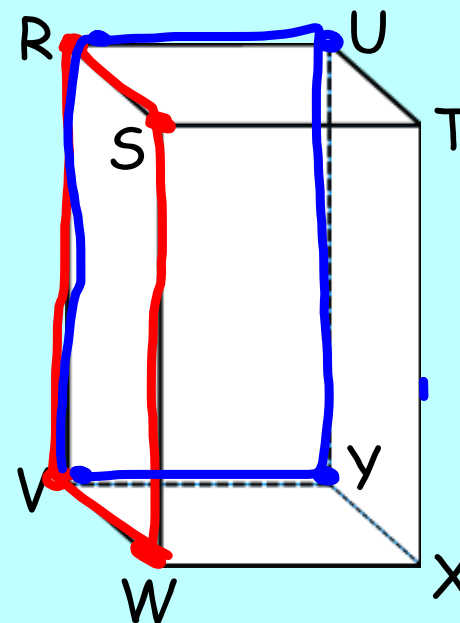
X

3. Name the intersection of planes UYT and RUS.

\overleftrightarrow{UT}

4. Name the intersection of planes VSR and RUY.

\overleftrightarrow{RU}

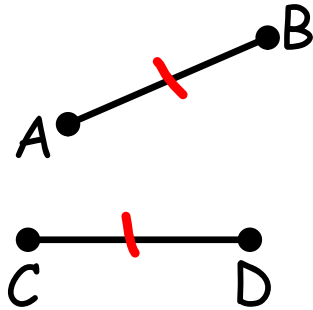


Definition Swap

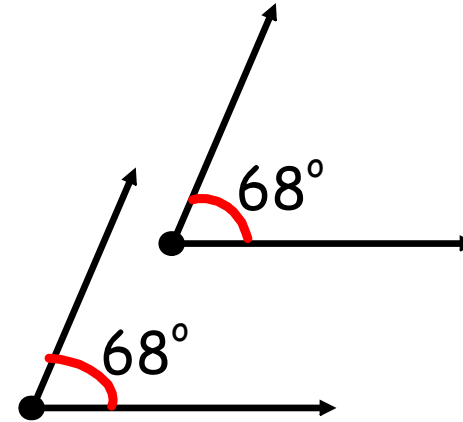
1. Check over your own definitions first. Make any corrections.
2. Trade definitions with the people around you to fill in any you don't have yet.

Important Symbols

Congruent: having the same measure



$$\overline{AB} \cong \overline{CD}$$



Assignment:

Concept 1 Worksheet

(finish the back)

- due by Friday

DEFINITIONS OF GEOMETRIC FIGURES

Use the diagram to the right to answer these questions.

1. Name two rays shown on the diagram.

\overrightarrow{BA} \overrightarrow{BC}

2. Which two segments are congruent?

3. Name an obtuse angle from the diagram.

4. Which two angles are congruent?

5. Which ray is an angle bisector?

6. Where is the midpoint of \overline{AC} ?

