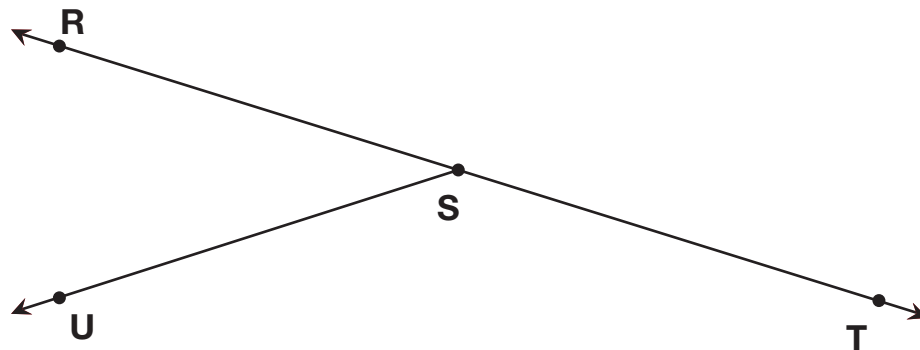


Draw and Solve Problems with Angles

Use the following figure to draw the angles below. Read all directions carefully.



1. Draw and label $\angle TSV$ so it measures 35° .
2. Draw and label $\angle TSW$ so it measures 90° .
3. Write a number sentence to show the measurement of $\angle VSW$. Measure to check your solution.

4. Draw a different 35° angle and label it $\angle TSP$.
5. What other angle is equal to $\angle TSV$? _____ How do you know?

6. Write a number sentence to show the measurement of $\angle RSP$, then measure to check your solution.