

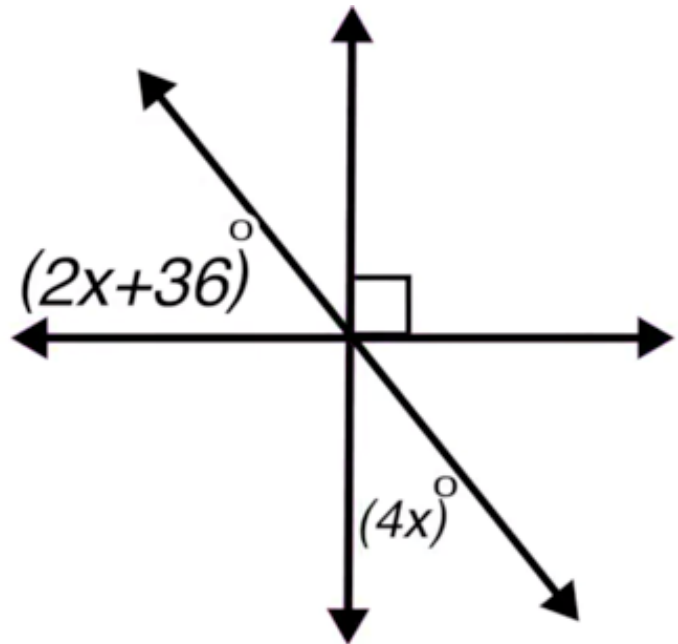
Name: \_\_\_\_\_

## Lesson Guide

This lesson guide accompanies the following video lesson:

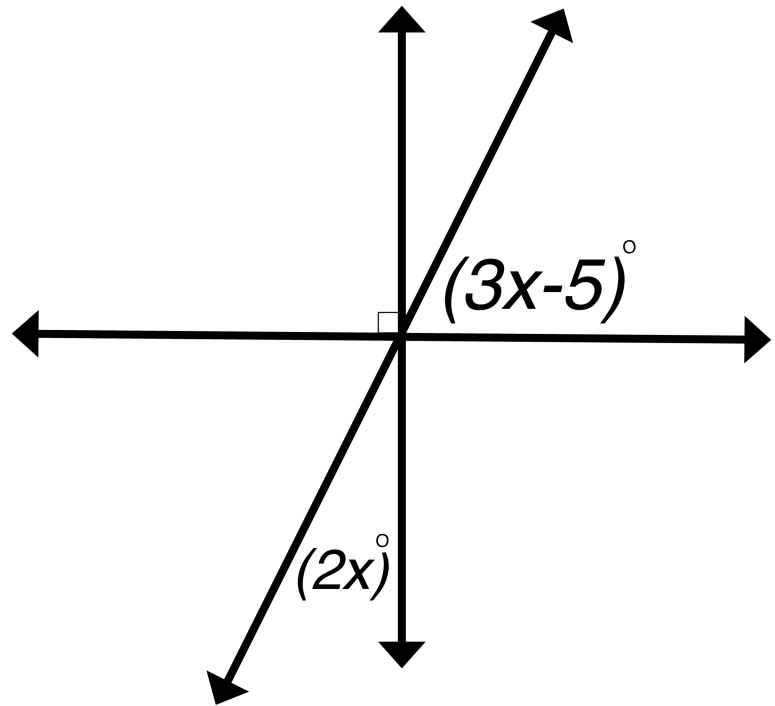
### Practice with Vertical and Complimentary Angles

**Practice Problem #1:** Find the value of  $x$  in the diagram.

 $x =$  \_\_\_\_\_

**Your Turn!**

**Practice Problem #2:** Find the value of  $x$  in the diagram.



$x =$  \_\_\_\_\_

## ***ANSWER KEY***

**Practice Problem #1:**  $x=9$

**Practice Problem #2:**  $x=19$