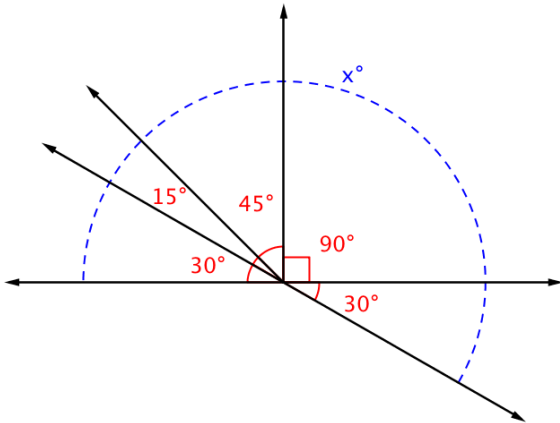


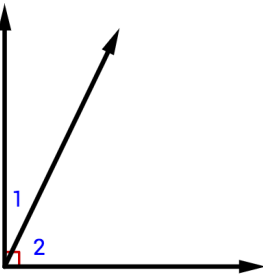
Angle Pairs

How did you figure it out? Did you like another method better?

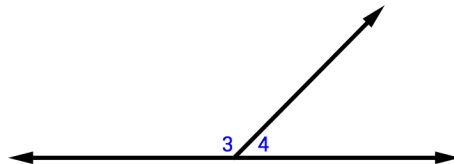


Types of Angle Pairs (one more coming tomorrow)

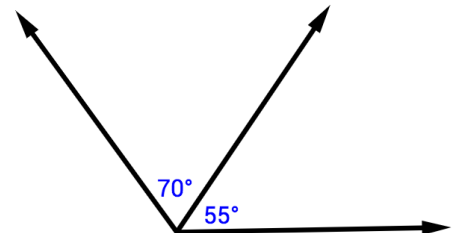
Complementary



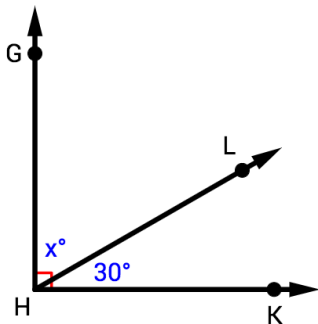
Supplementary



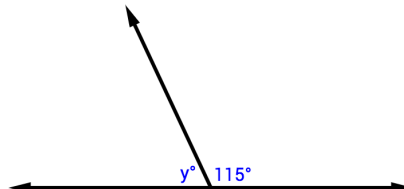
Adjacent



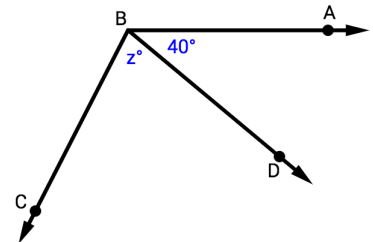
Find $m\angle GHL$



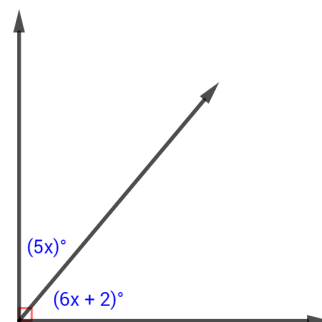
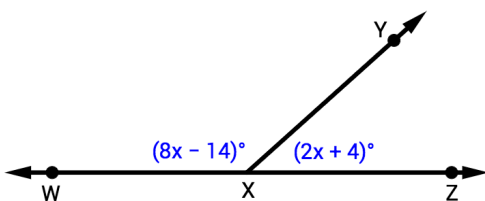
Linear pair.



$m\angle ABC = 117^\circ \rightarrow$ Find $m\angle CBD$

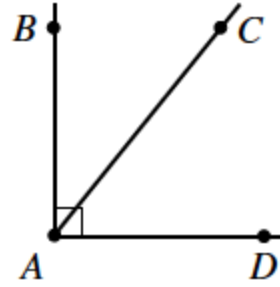


Calculate the measure of each angle.

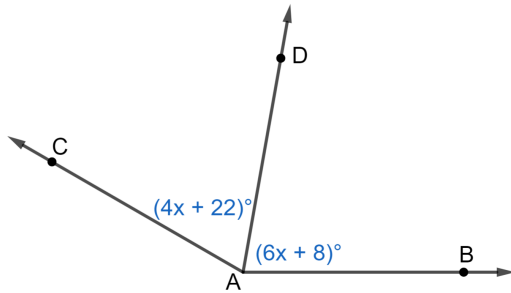


In the figure shown, the measure of $\angle BAC$ is $(x + 20)^\circ$ and the measure of $\angle BAD$ is 90° . What is the measure of $\angle CAD$?

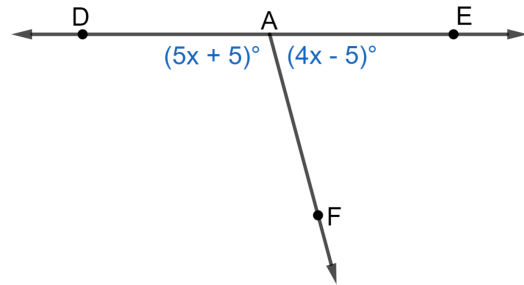
- F. $(x - 70)^\circ$
- G. $(70 - x)^\circ$
- H. $(70 + x)^\circ$
- J. $(160 - x)^\circ$
- K. $(160 + x)^\circ$



$\angle CAB = 150^\circ$. What is the value of x ?



What is the measure of each angle?



What are the measures of angles 1, 2, and 3?

