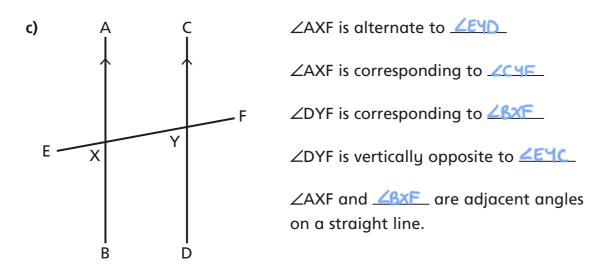


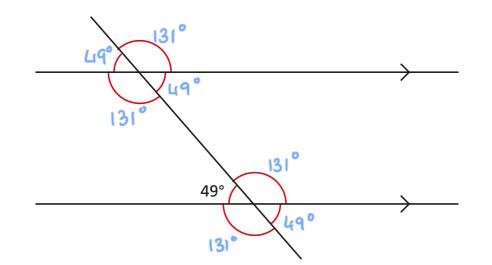
a) N V **b)** Co C 115 Complete the sentences. a) Angle Angle Angle Angle Angle b) Angles d and <u>a/c</u> are adjacent a Angles d and $__$ are alternate a Angles h and d are correspond Angles d and <u>b</u> are vertically d

A pair of co-interior angles are shown on the diagram.	
a) Measure the size of each angle. Label them on the diagram. What do you notice? b) Complete the sentence. Co-interior angles <u>Sum b (80°</u>	
Complete the sentences.	
a) Angle a is vertically opposite angle	
$\begin{array}{c c} d & a \\ c & b \\ \hline c & b \\ \hline c & b \\ \hline h & e \\ \hline g & f \\ \hline g & f \\ \hline \end{array}$ Angle <i>h</i> is corresponding to angle $_ _ _ _ _$ Angle <i>h</i> is corresponding to angle $_ _ _ _ _$ Angle <i>h</i> is vertically opposite angle $_ _ _ _$	
b)	
Angles d and <u>a</u> c are adjacent angles on a straight line.	
Angles d and are alternate angles.	
Angles $\underline{}$ and d are corresponding angles.	
Angles d and <u>b</u> are vertically opposite angles.	





Work out the sizes of the unknown angles and label them on the diagram.



Compare your thinking with a partner. Did you work them out the same way?

