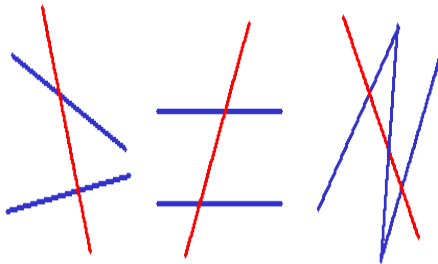
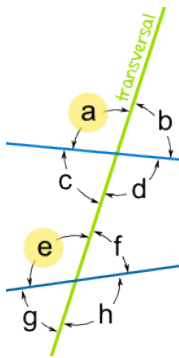


Transversal, Corresponding Angles, and Consecutive Interior Angles

Transversal Definition: A line that goes through at least two lines



Corresponding Angles Definition: Angles in matching corners, such as a and e are corresponding angles.



Real Examples of Transversals and corresponding angles



Consecutive Interior Angles Definition: pair of angles on one side of the transversal but inside the two lines are **Consecutive Interior Angles** these are two examples: The roads and streets are always examples for these as well as **Transversals** and many other terms.

