## Accel Algebra

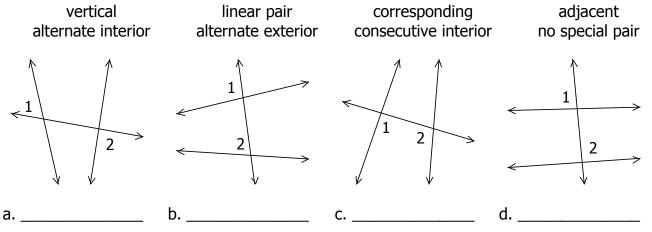
Angle Pairs Review

Name \_\_\_\_\_

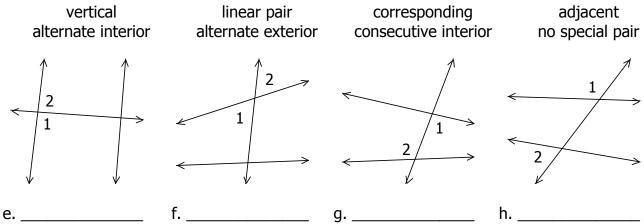
Period \_\_\_\_\_ Date \_\_\_\_\_

Angle Pairs	
Congruent	
vertical angles:	
alternate interior angles with parallel lines	
alternate exterior angles with parallel lines	
corresponding angles with parallel lines	

**1.** You do not need to have parallel lines to have angle pairs. Determine what type of angles  $\angle 1$ and  $\angle 2$  are. Your choices are:



You do not need to have parallel lines to have angle pairs. Determine what type of angles  $\angle 1$  and  $\angle 2$  are. Your choices are:



3.

Solve for x in each equation.

