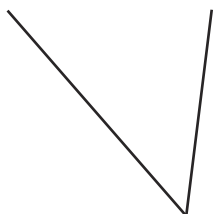
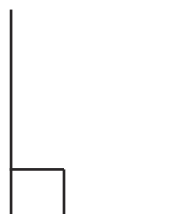
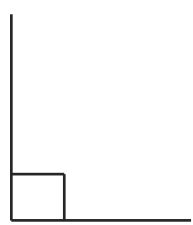
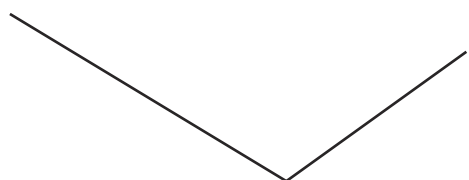
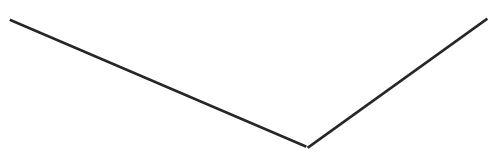
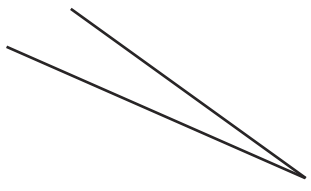
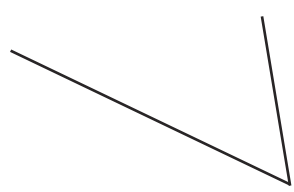
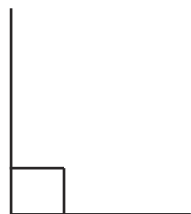
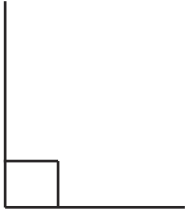
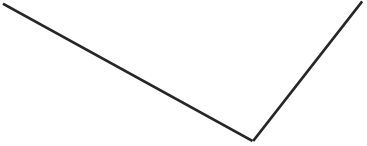
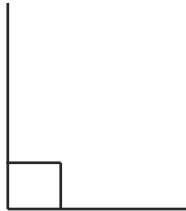
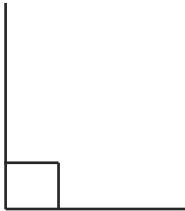

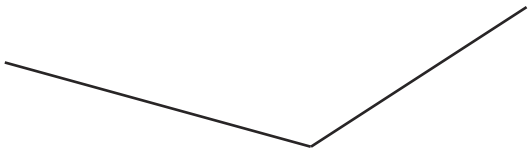
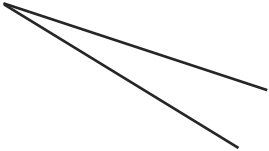
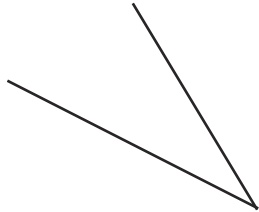
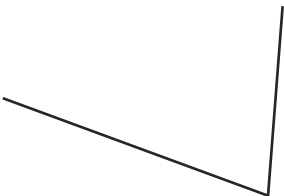
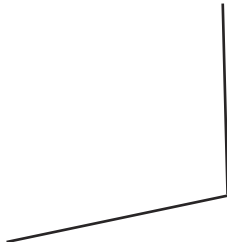


Greater Than or Less Than a Right Angle

Insert one of the symbols below into each box and decide whether each angle is acute, obtuse or a right angle. The first one has been done for you.

$<$	$>$	$=$
-----	-----	-----

e.g.			
	Acute	$<$	Right angle
1.			
2.			
3.			

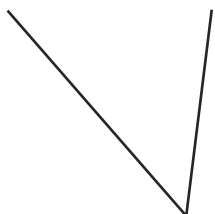
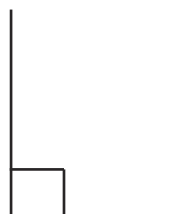
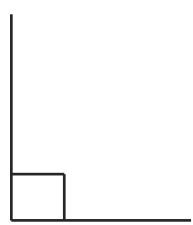
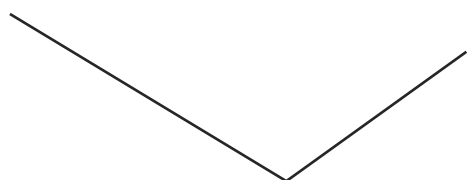
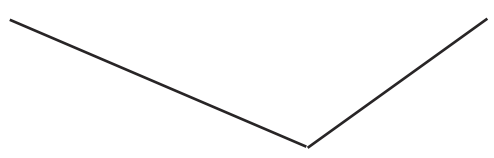
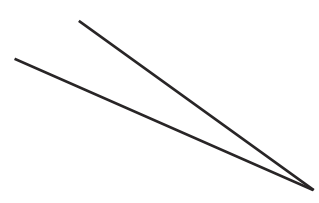
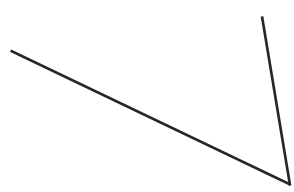
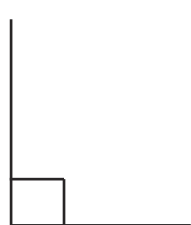
4.			
5.			
6.			
7.			
8.			

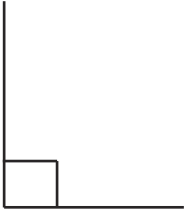
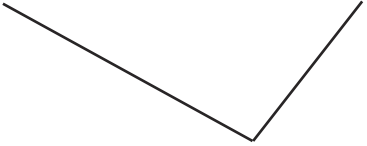
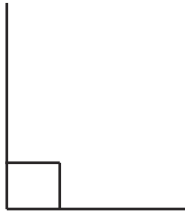
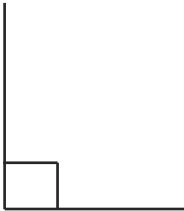
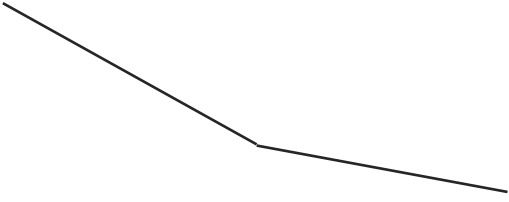
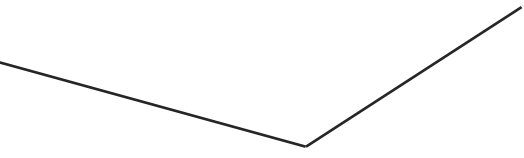
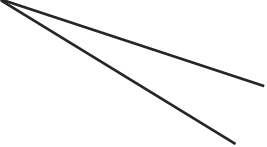
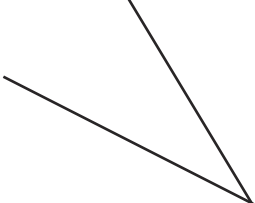
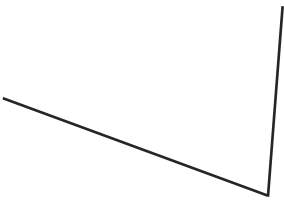
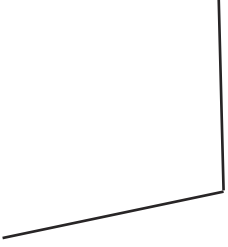
Greater Than or Less Than a Right Angle

Answers

Insert one of the symbols below into each box and decide whether each angle is acute, obtuse or a right angle. The first one has been done for you.

$<$	$>$	$=$
-----	-----	-----

e.g.			
	Acute	$<$	Right angle
1.			
	Right angle	$<$	Obtuse
2.			
	Obtuse	$>$	Acute
3.			
	Acute	$<$	Right angle

4.			
	Right angle	<	Obtuse
5.			
	Right angle	=	Right angle
6.			
	Obtuse	>	Obtuse
7.			
	Acute	<	Acute
8.			
	Acute	<	Obtuse