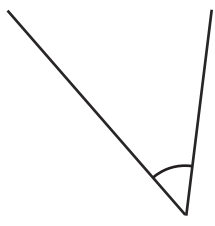
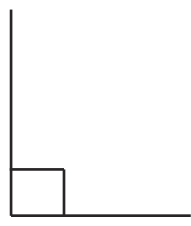
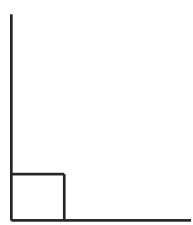
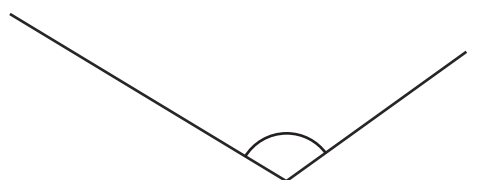
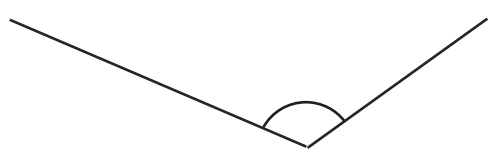
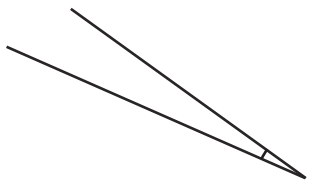
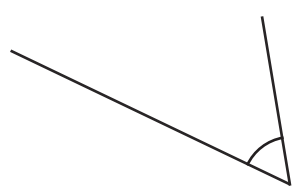
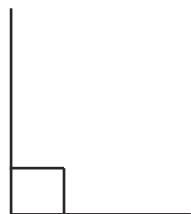
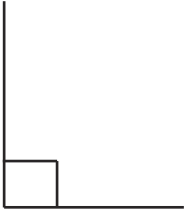
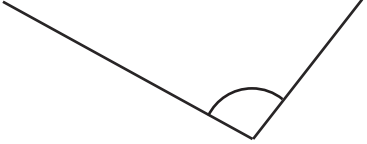
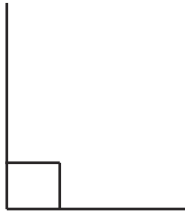
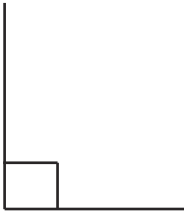
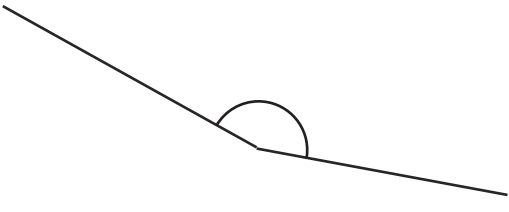
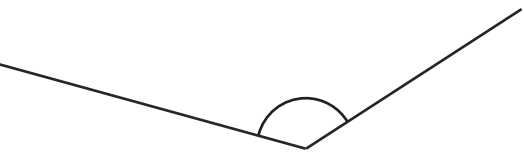
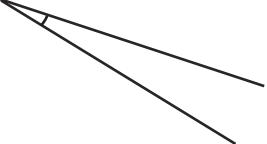
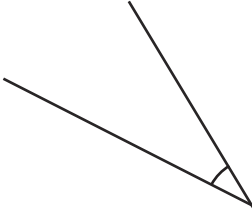
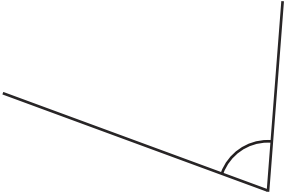
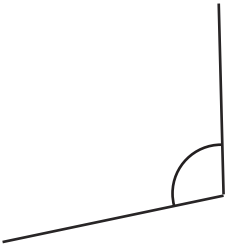


Acute, Obtuse or Right Angles

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.

<	>	=
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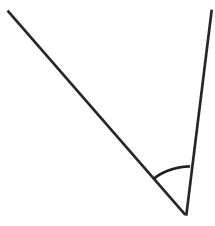
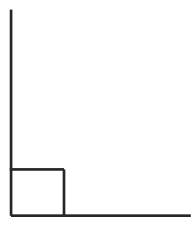
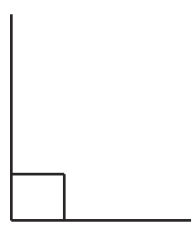
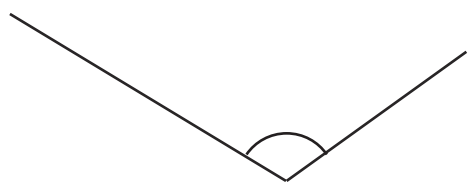
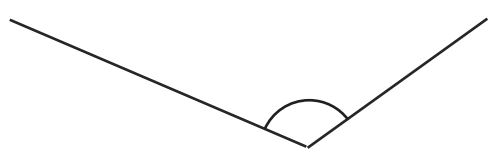
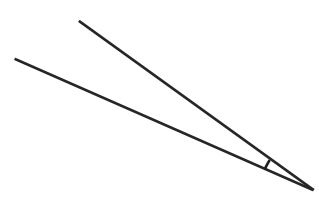
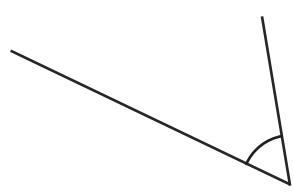
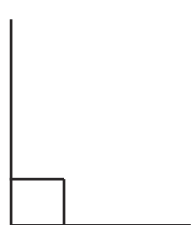
e.g.			
	Acute	<	Right angle
1.			
2.			
3.			

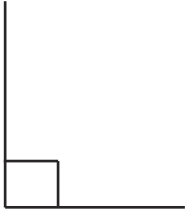
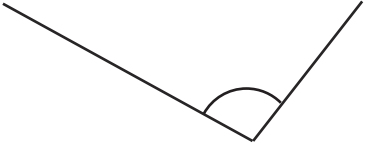
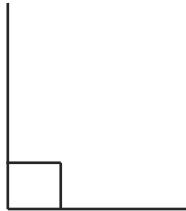
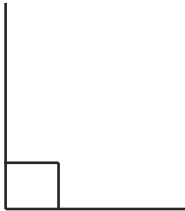
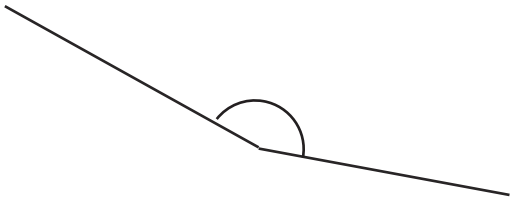
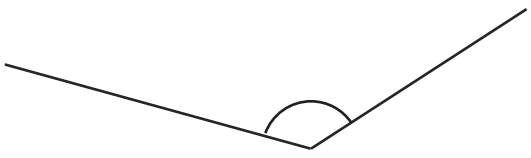
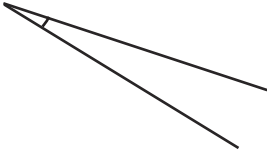
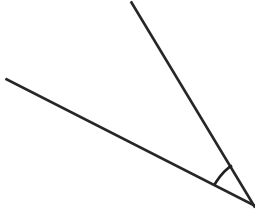
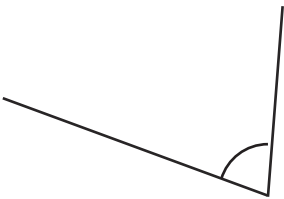
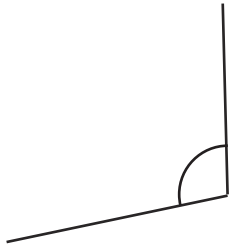
4.			
5.			
6.			
7.			
8.			

Acute, Obtuse or Right Angles 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