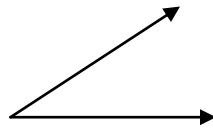


Protractor

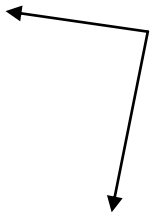
Using a protractor, measure the angles below.
 Clearly fill the measurement details in the diagram.
 Check all statements that apply to this angle.



Acute	<input type="checkbox"/>	90'	<input type="checkbox"/>	> 90'	<input type="checkbox"/>
Right	<input type="checkbox"/>	180'	<input type="checkbox"/>	< 90'	<input type="checkbox"/>
Obtuse	<input type="checkbox"/>	270'	<input type="checkbox"/>	= 90'	<input type="checkbox"/>
Straight	<input type="checkbox"/>	360'	<input type="checkbox"/>		



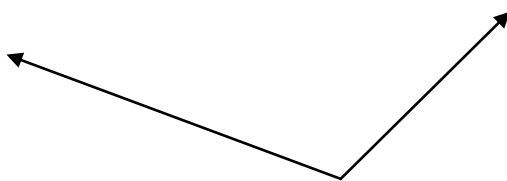
Acute	<input type="checkbox"/>	90'	<input type="checkbox"/>	> 90'	<input type="checkbox"/>
Right	<input type="checkbox"/>	180'	<input type="checkbox"/>	< 90'	<input type="checkbox"/>
Obtuse	<input type="checkbox"/>	270'	<input type="checkbox"/>	= 90'	<input type="checkbox"/>
Straight	<input type="checkbox"/>	360'	<input type="checkbox"/>		



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Right	<input type="checkbox"/>	180'	<input type="checkbox"/>	< 90'	<input type="checkbox"/>
Obtuse	<input type="checkbox"/>	270'	<input type="checkbox"/>	= 90'	<input type="checkbox"/>
Straight	<input type="checkbox"/>	360'	<input type="checkbox"/>		



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Right	<input type="checkbox"/>	180'	<input type="checkbox"/>	< 90'	<input type="checkbox"/>
Obtuse	<input type="checkbox"/>	270'	<input type="checkbox"/>	= 90'	<input type="checkbox"/>
Straight	<input type="checkbox"/>	360'	<input type="checkbox"/>		



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Obtuse	<input type="checkbox"/>	270'	<input type="checkbox"/>	= 90'	<input type="checkbox"/>
Straight	<input type="checkbox"/>	360'	<input type="checkbox"/>		