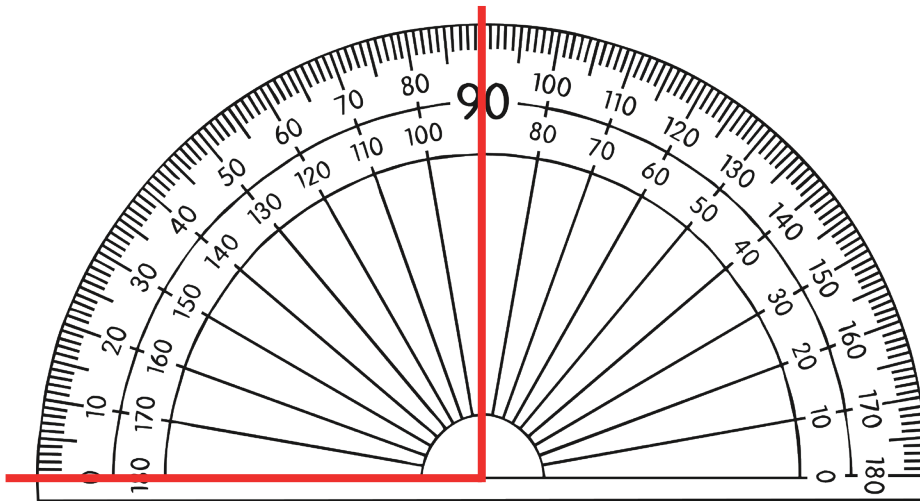
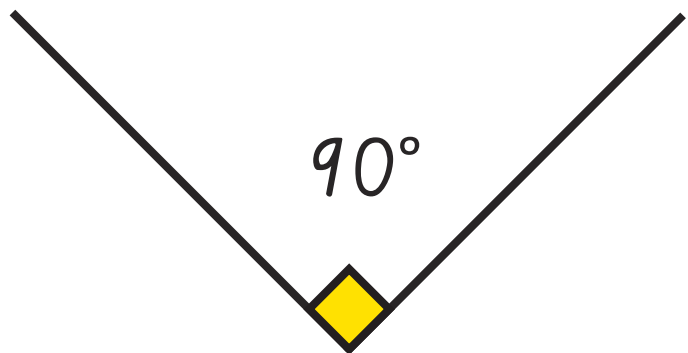
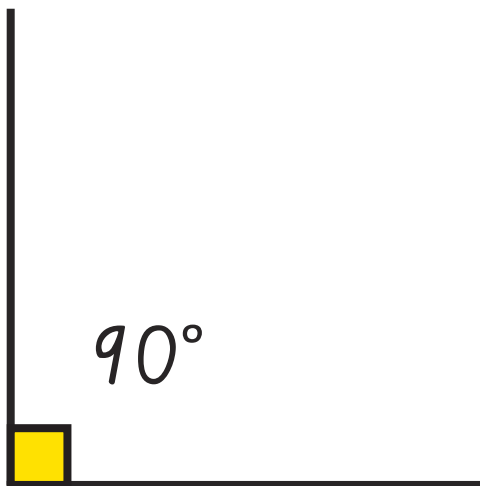


# Right Angle

A right angle is  $90^\circ$

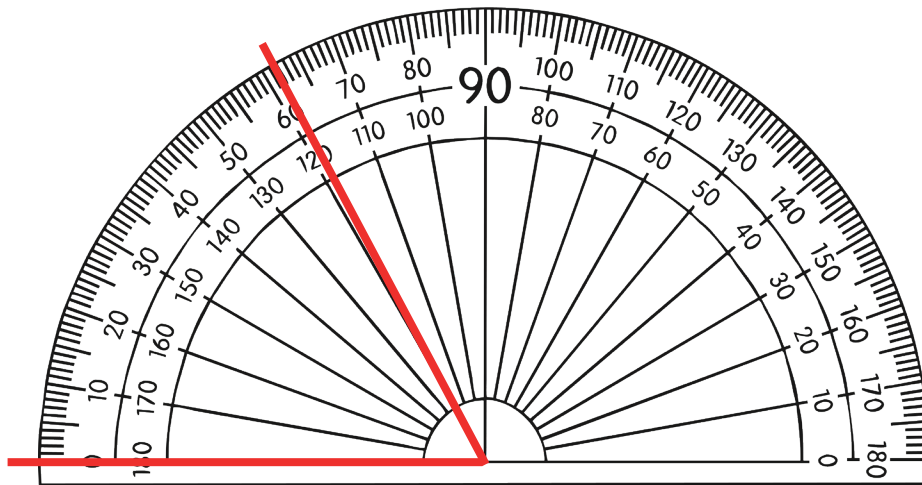


Here are some examples of right angles:

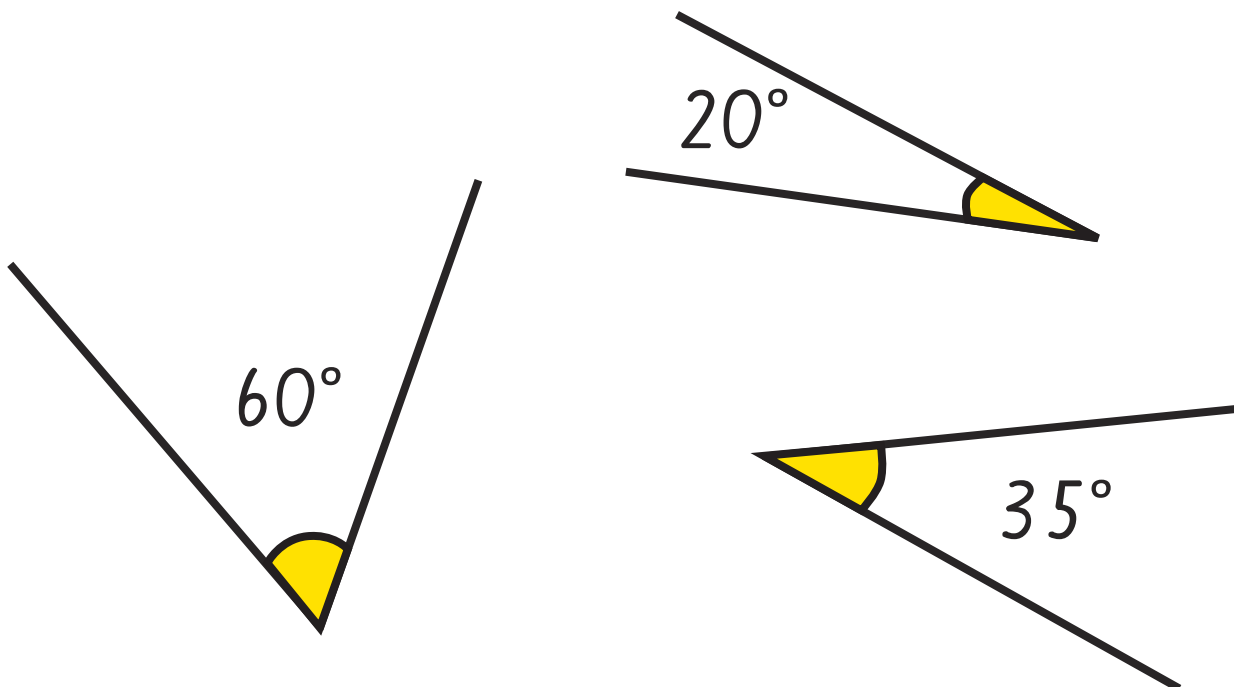


# Acute Angle

An acute angle is less than  $90^\circ$

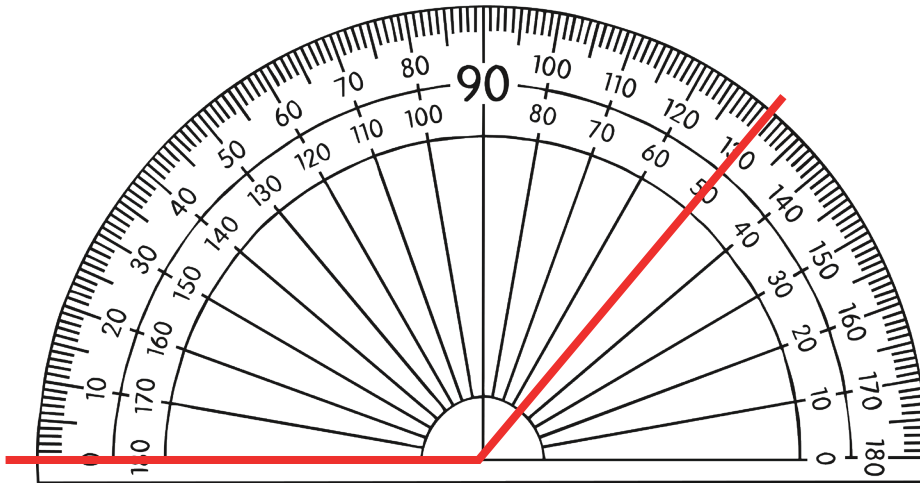


Here are some examples of acute angles:

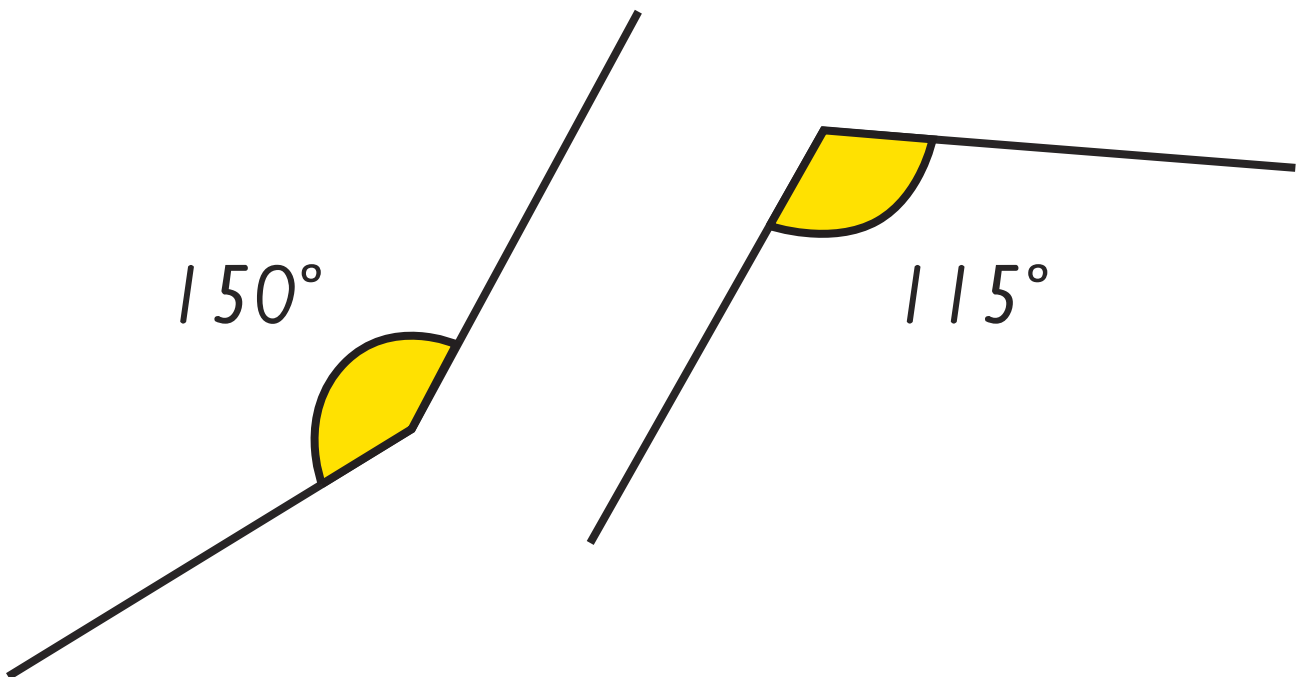


# Obtuse Angle

An obtuse angle is more than  $90^\circ$  and less than  $180^\circ$

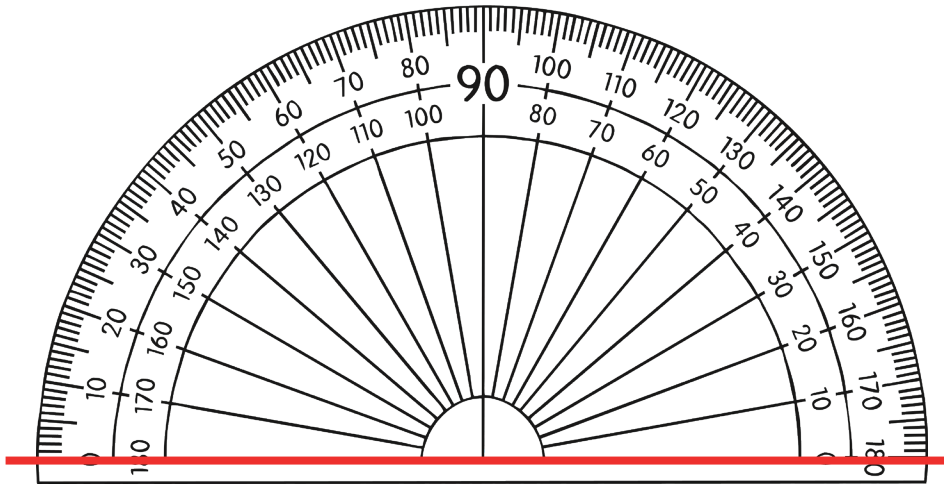


Here are some examples of obtuse angles:

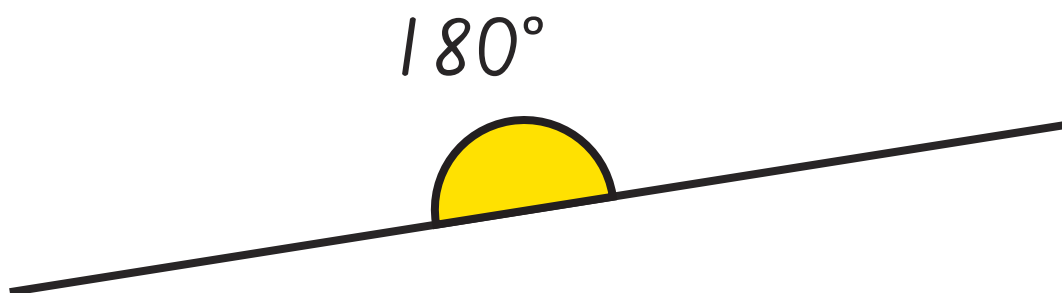


# Straight Angle

A straight angle is exactly  $180^\circ$

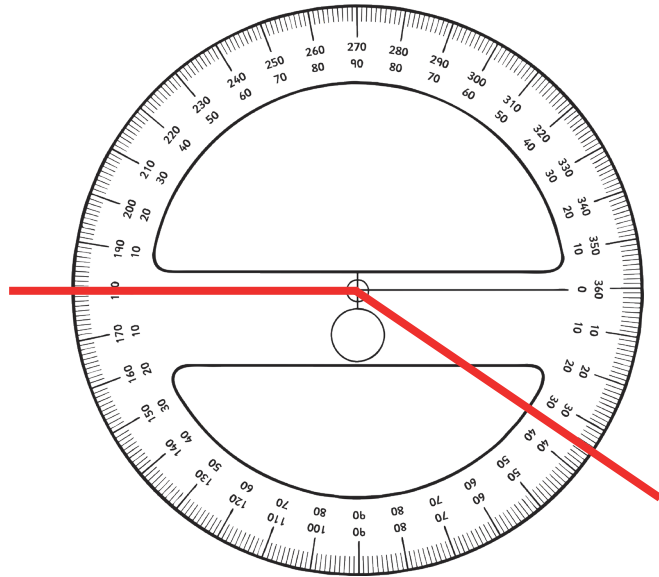


Here is an example of a straight angle:

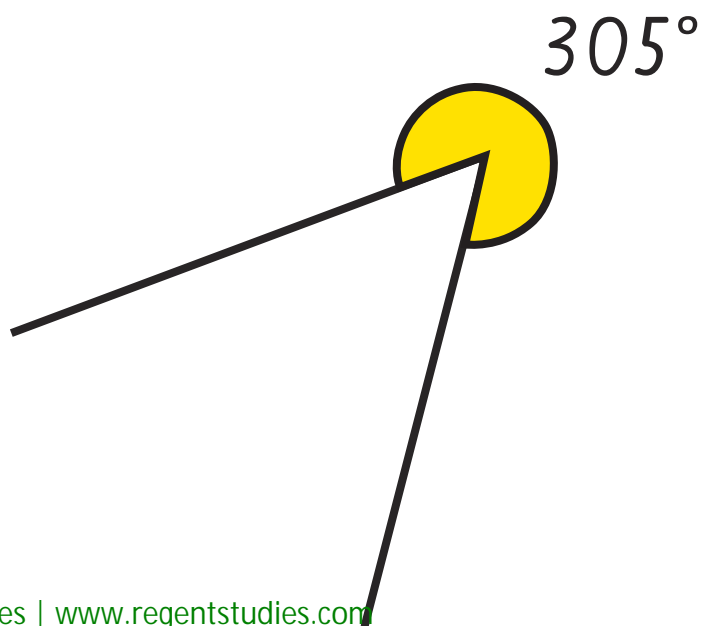
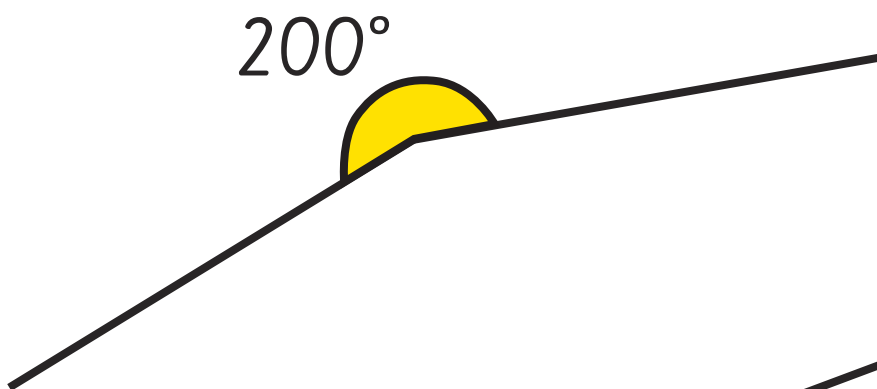


# Reflex Angle

A reflex angle is greater than  $180^\circ$  and less than  $360^\circ$

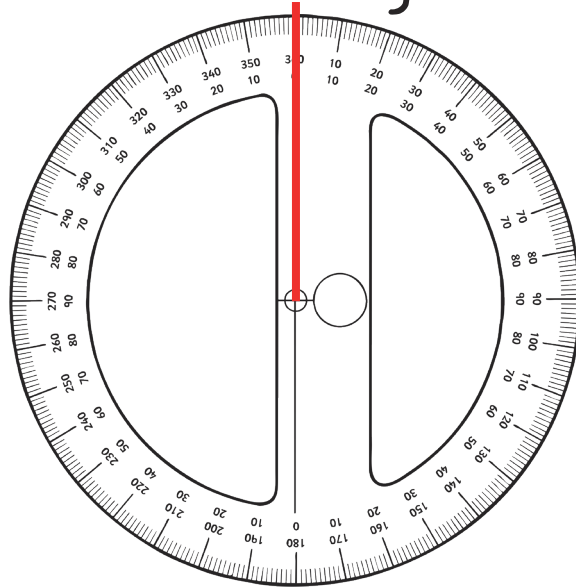


Here are some examples of reflex angles:

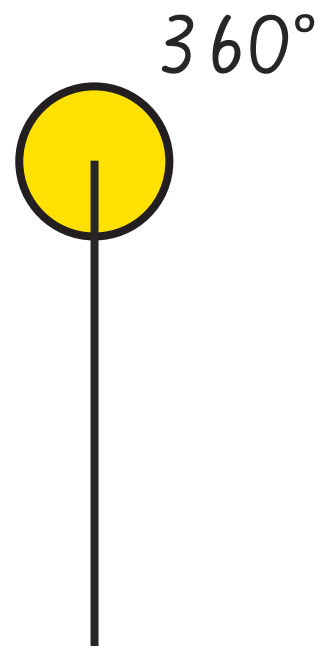
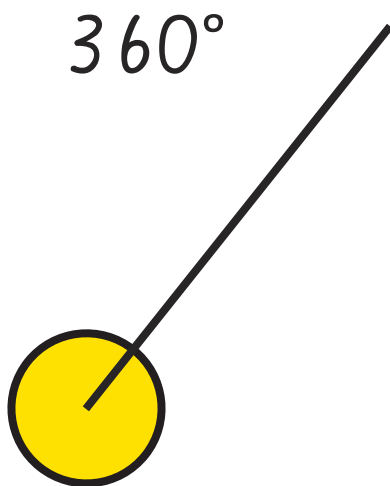


# Revolution Angle

A revolution angle is a full turn and measures exactly  $360^\circ$

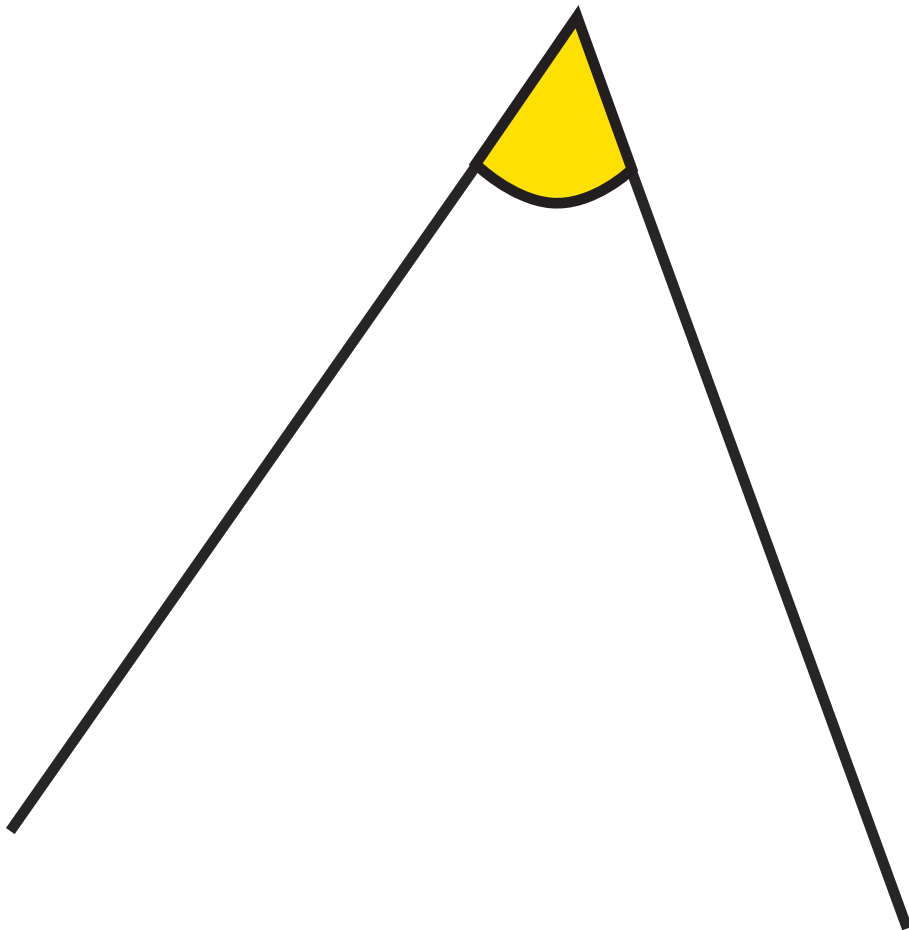


Here are some examples of revolution angles:



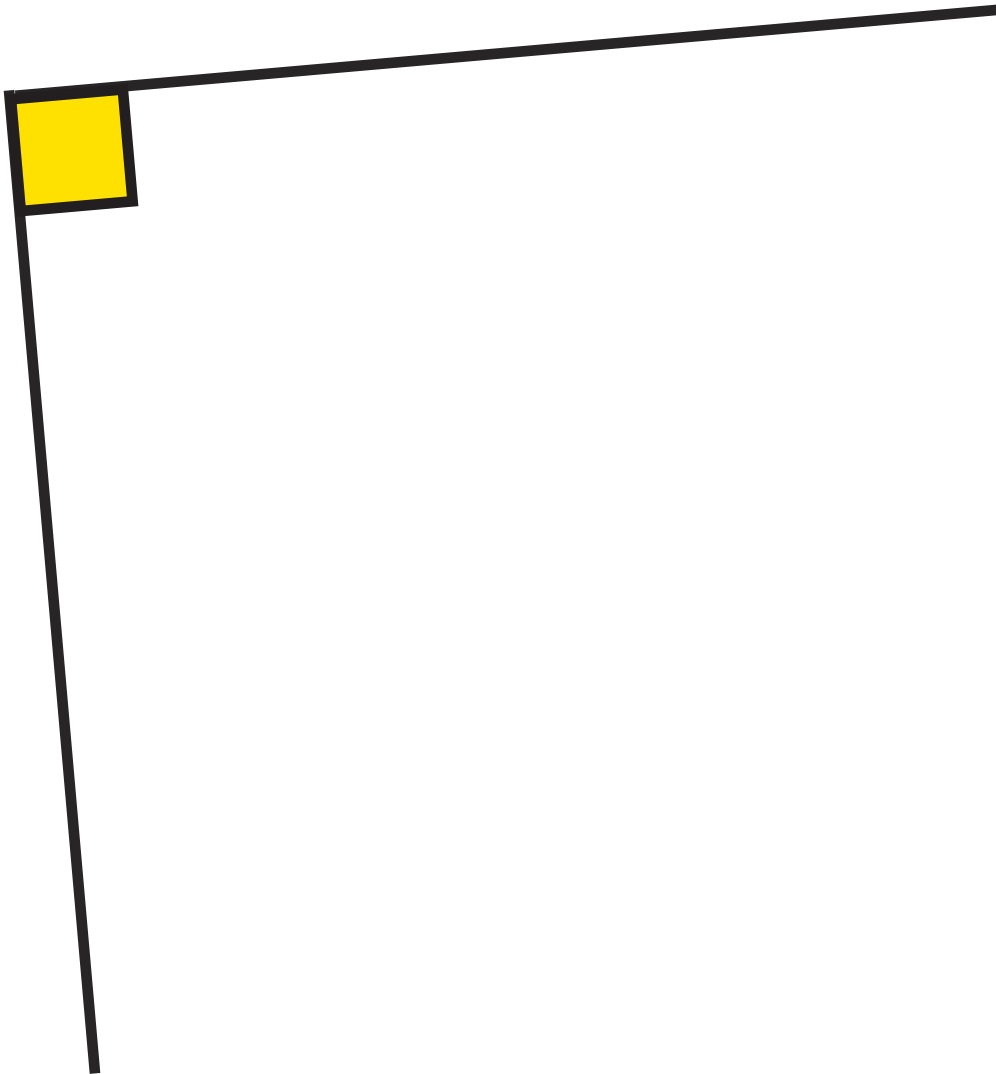
*Right, acute, obtuse,  
straight or reflex?*

*What kind of angle is this?*



*Right, acute, obtuse,  
straight or reflex?*

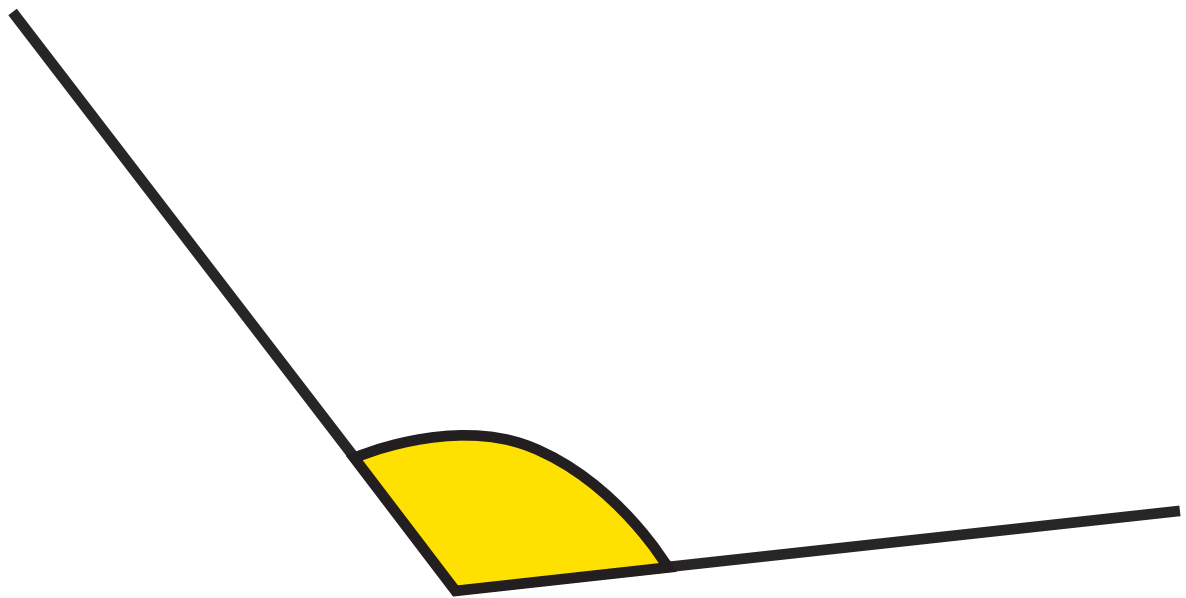
*What kind of angle is this?*





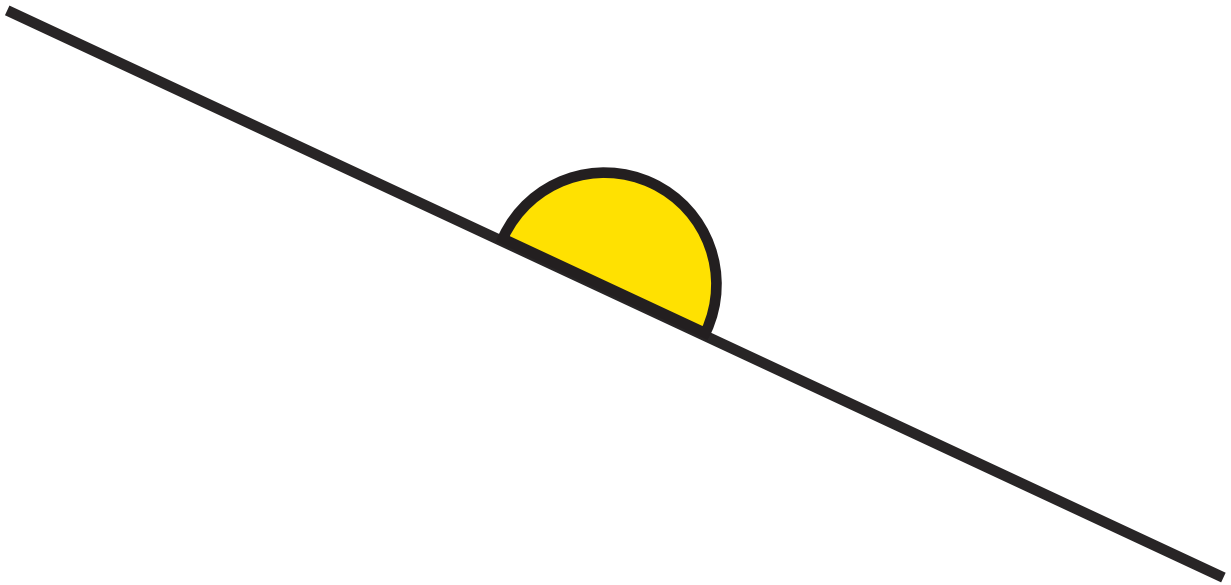
*Right, acute, obtuse,  
straight or reflex?*

*What kind of angle is this?*



*Right, acute, obtuse,  
straight or reflex?*

*What kind of angle is this?*



*Right, acute, obtuse,  
straight or reflex?*

*What kind of angle is this?*

