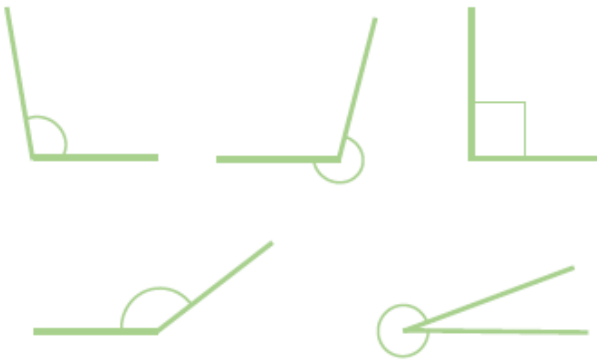


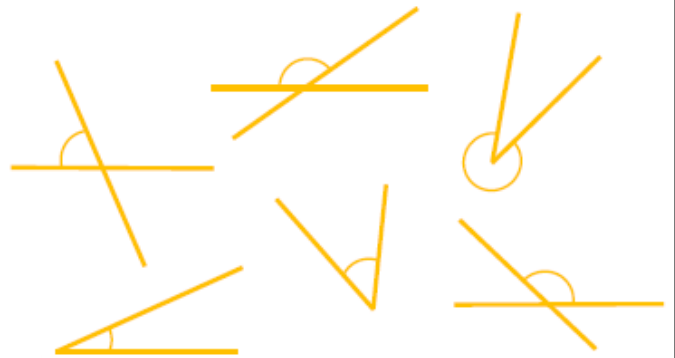
L.O: Identifying acute and obtuse angles.

Circle all the acute angles.



VF

Circle all the obtuse angles.



VF

Use the symbols  $<$ ,  $>$  or  $=$  to make the statements correct.

right angle   $90^\circ$   acute angle

$45^\circ$   right angle   $180^\circ$

VF

Use the symbols  $<$ ,  $>$  or  $=$  to make the statements correct.

$75^\circ$   right angle   $121^\circ$

obtuse angle  acute angle   $87^\circ$

VF

Match the angle size to the correct label.



$45^\circ$

obtuse angle

acute angle

VF

Match the angle size to the correct label.



right angle

obtuse angle

acute angle

VF

Use the line to draw an acute and an obtuse angle. Mark the acute angle red and the obtuse angle blue.



VF

Use the line to draw an acute and an obtuse angle. Mark the acute angle red and the obtuse angle blue.



VF

