Measure Reflex Angles

OnlineProtractors.com

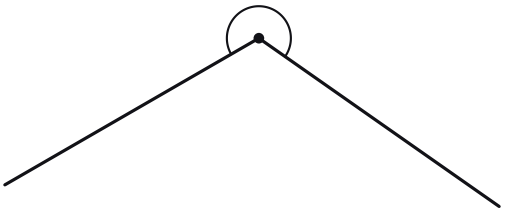
Name: _____ Date: _____

Each marked angle is a reflex angle. Measure the smaller angle, then subtract it from 360°, or use a 360° protractor.

Print at 100% ("Actual size") so the angles stay exact.

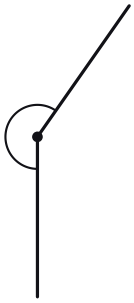
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a)



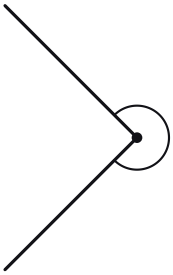
Angle: _____

b)



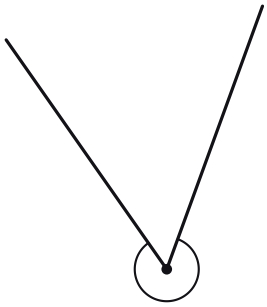
Angle: _____

c)



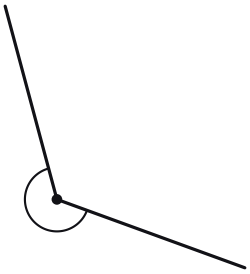
Angle: _____

d)



Angle: _____

e)



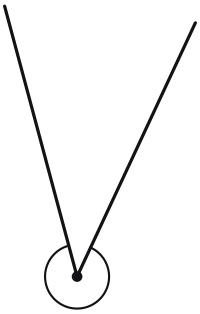
Angle: _____

f)



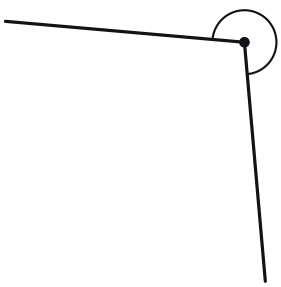
Angle: _____

g)



Angle: _____

h)



Angle: _____

Measure Reflex Angles — Answer Key

OnlineProtractors.com

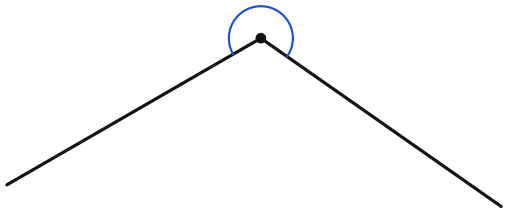
Answers for "Measure Reflex Angles" (Advanced). Allow about ±2° when marking measured or drawn angles.

Each marked angle is a reflex angle. Measure the smaller angle, then subtract it from 360°, or use a 360° protractor.

Print at 100% ("Actual size") so the angles stay exact.

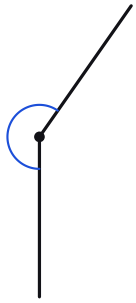
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a)



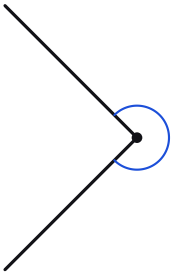
245°

b)



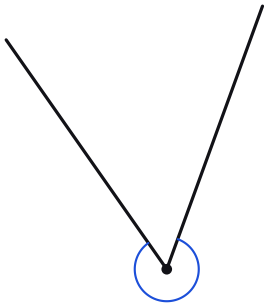
215°

c)



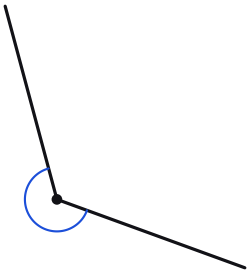
270°

d)



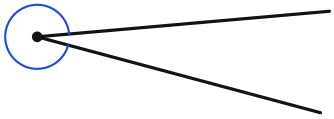
305°

e)



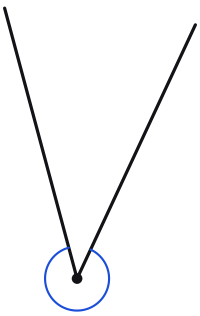
235°

f)



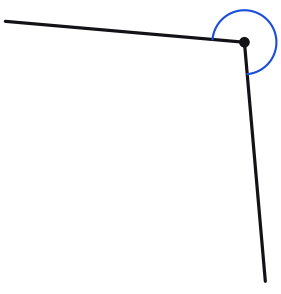
340°

g)



320°

h)



260°