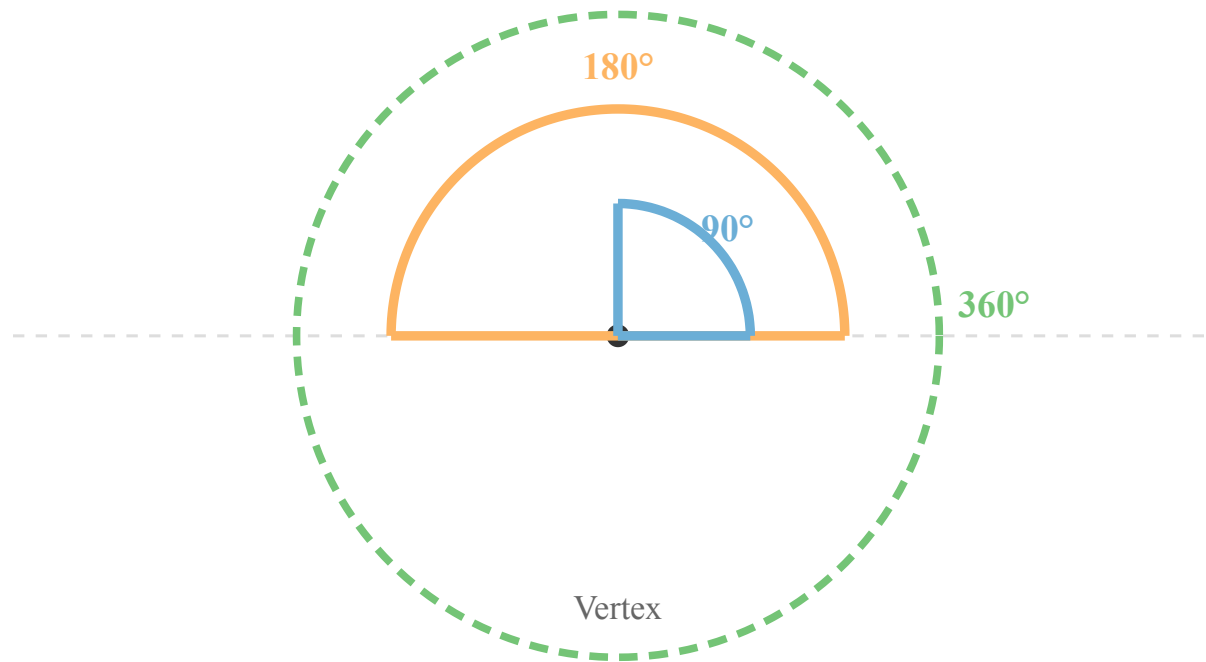


29. Introduction to Angles

a)

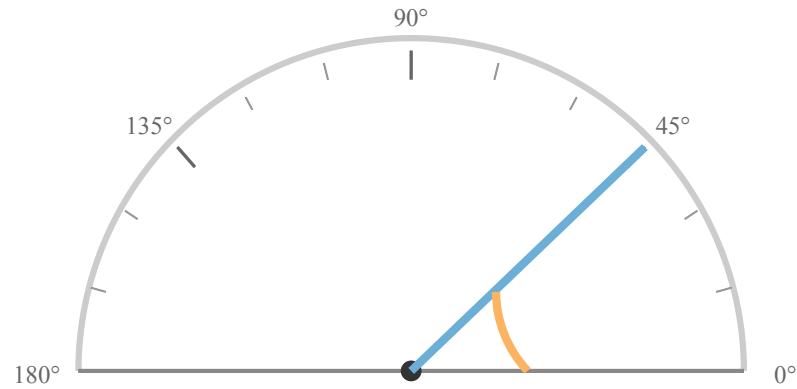


Right angle = 90° Straight angle = 180° Full angle = 360°

29. Introduction to Angles

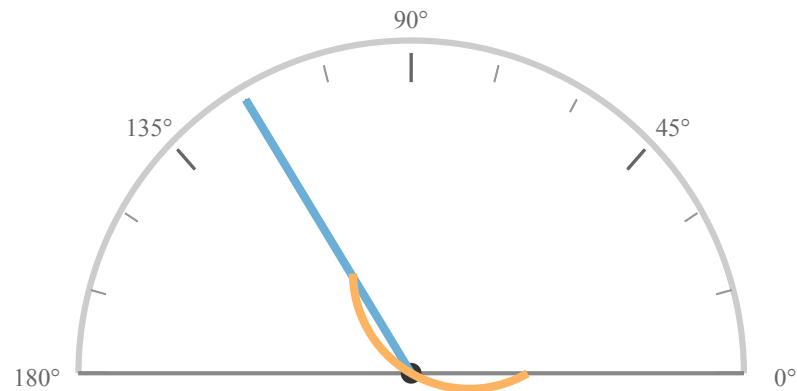
b)

Use the protractor to read the following angles:



This angle = °

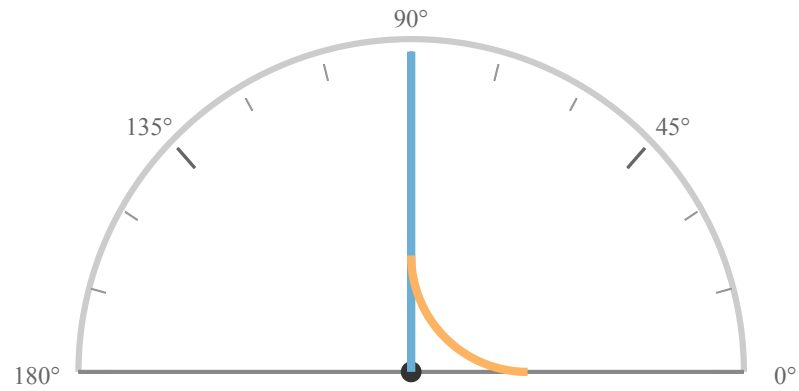
c)



This angle = °

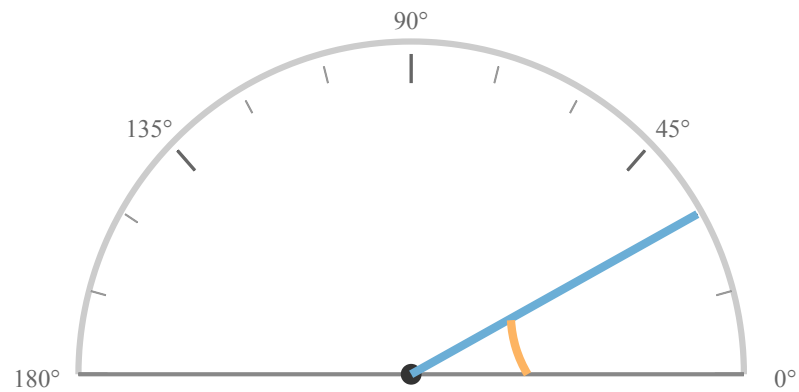
29. Introduction to Angles

d)



This angle = $^\circ$

e)

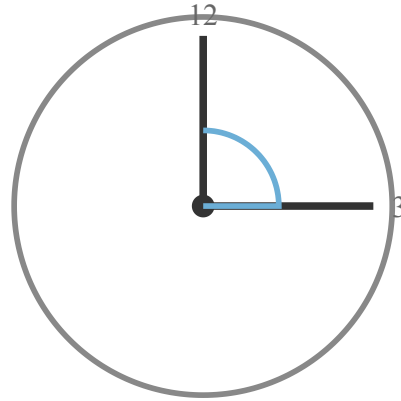


This angle = $^\circ$

29. Introduction to Angles

f)

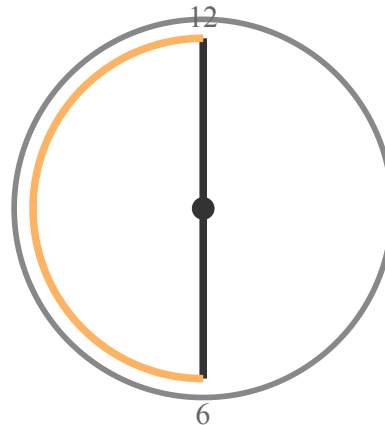
On a clock, how many degrees does the minute hand move from 12 to 3?



Angle = °

g)

The minute hand moves from 6 to 12. How many degrees does it turn?



Angle = °