arc(x, y, radius, startAngle, endAngle, counterClockWise)

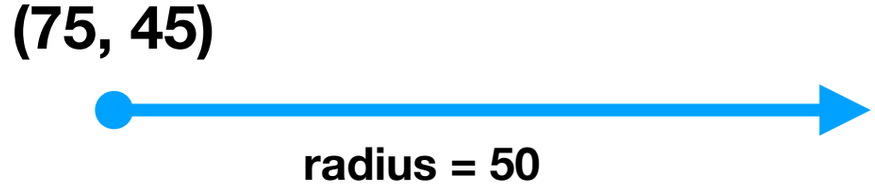
arc(x, y, radius, startAngle, endAngle, counterClockWise)

(x, y) -> (75, 45)

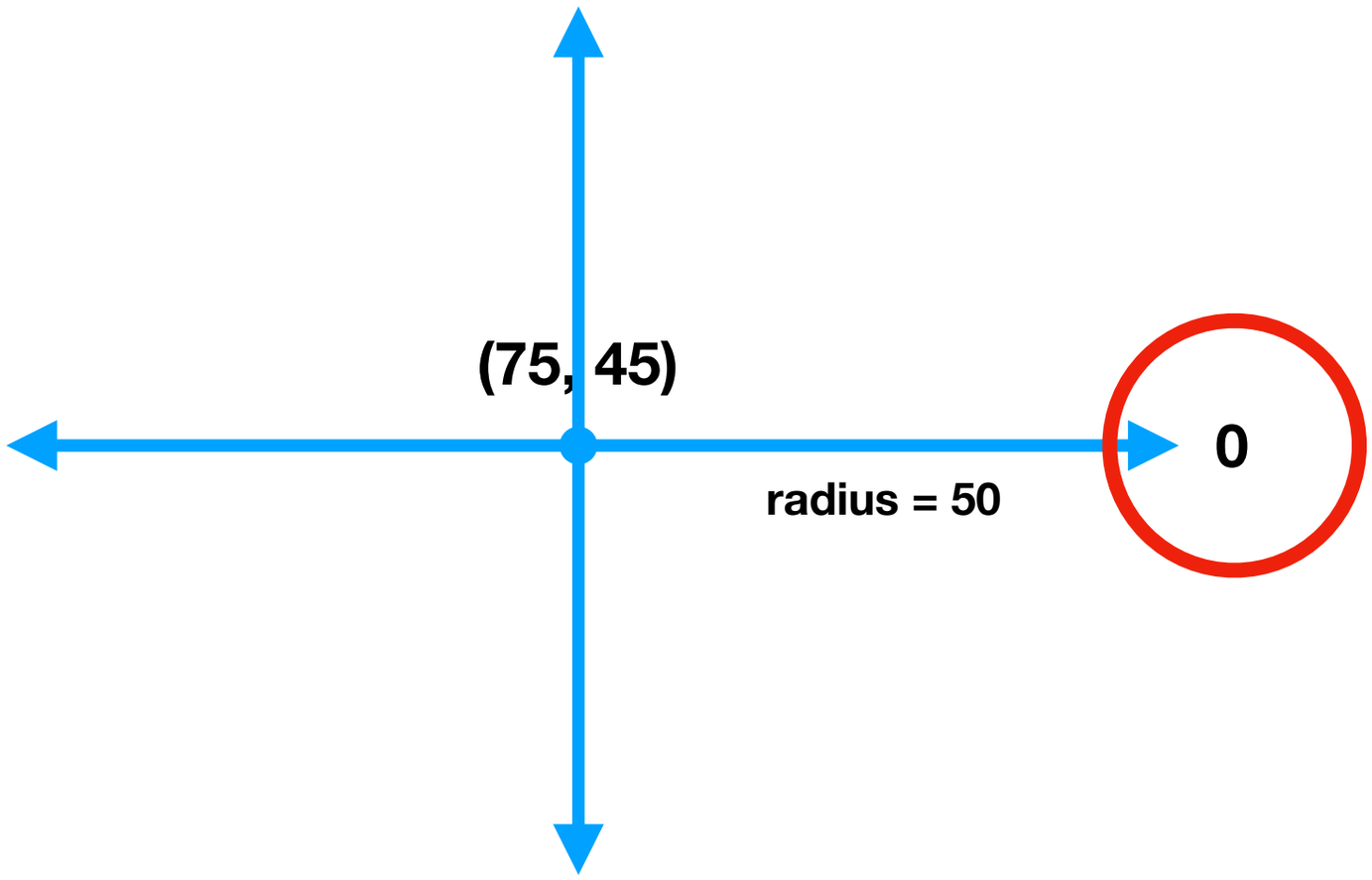
arc(75, 45, radius, startAngle, endAngle, counterClockWise)

(75, 45)

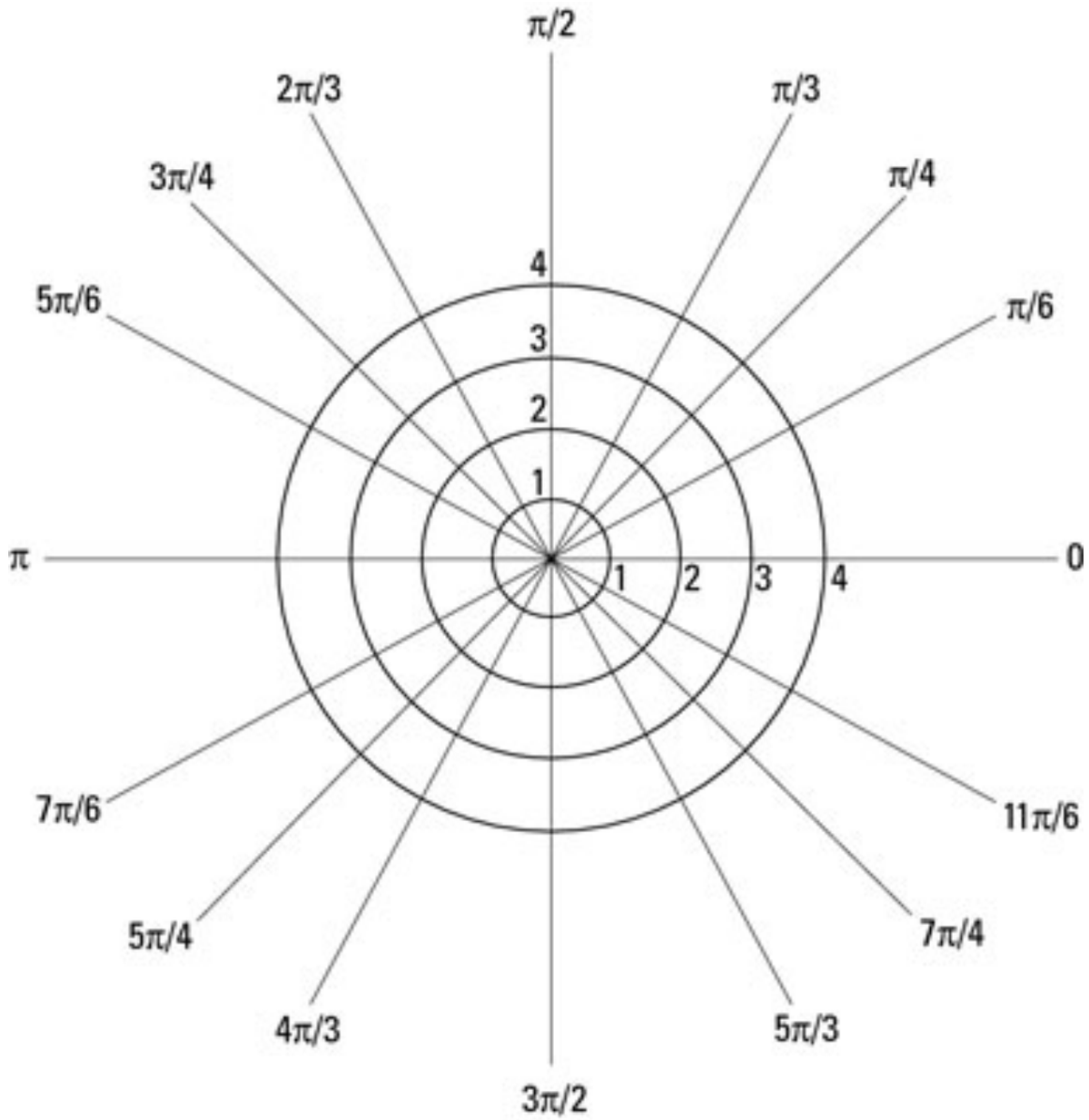
arc(75, 45, 50, startAngle, endAngle, counterClockWise)



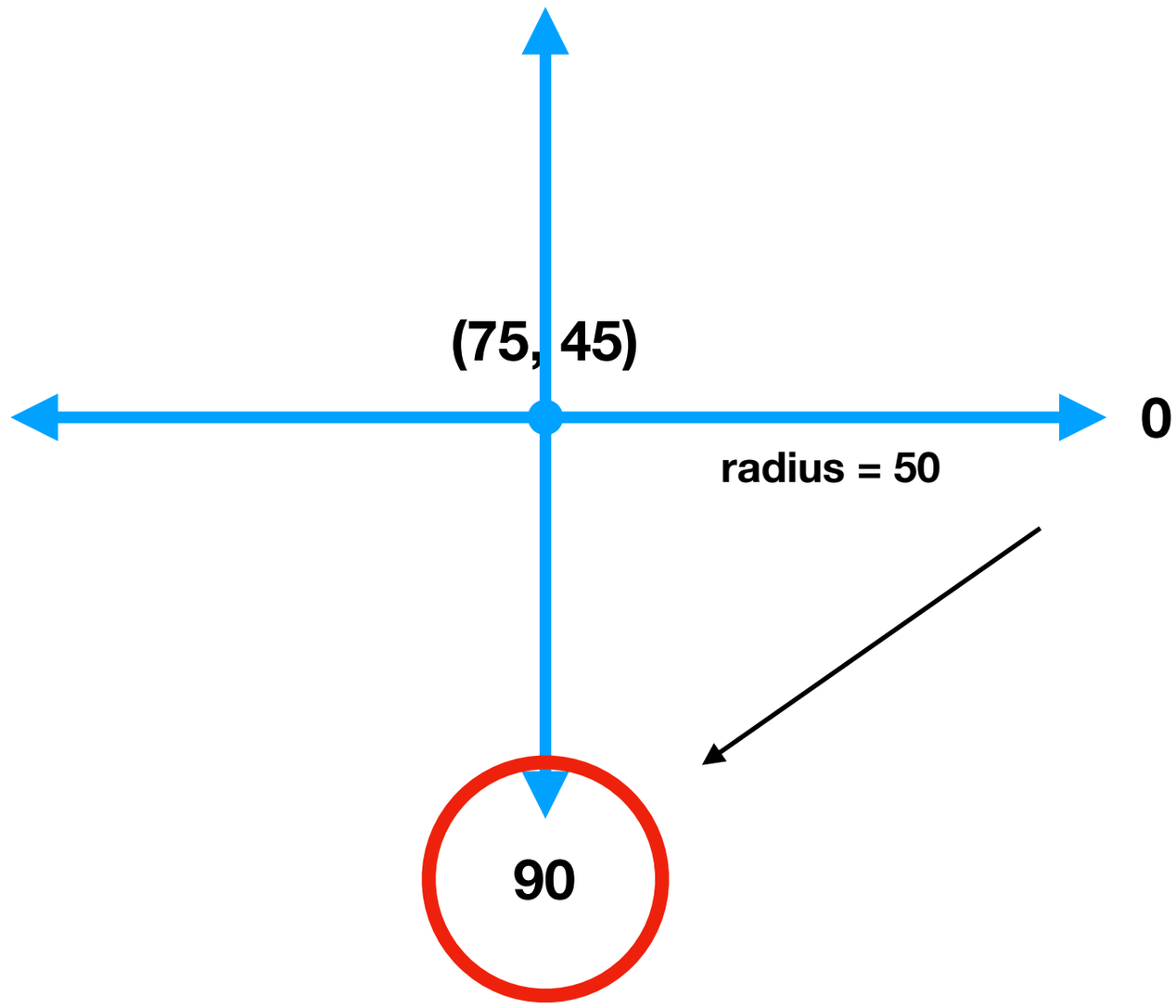
arc(75, 45, 50, startAngle, endAngle, counterClockWise)



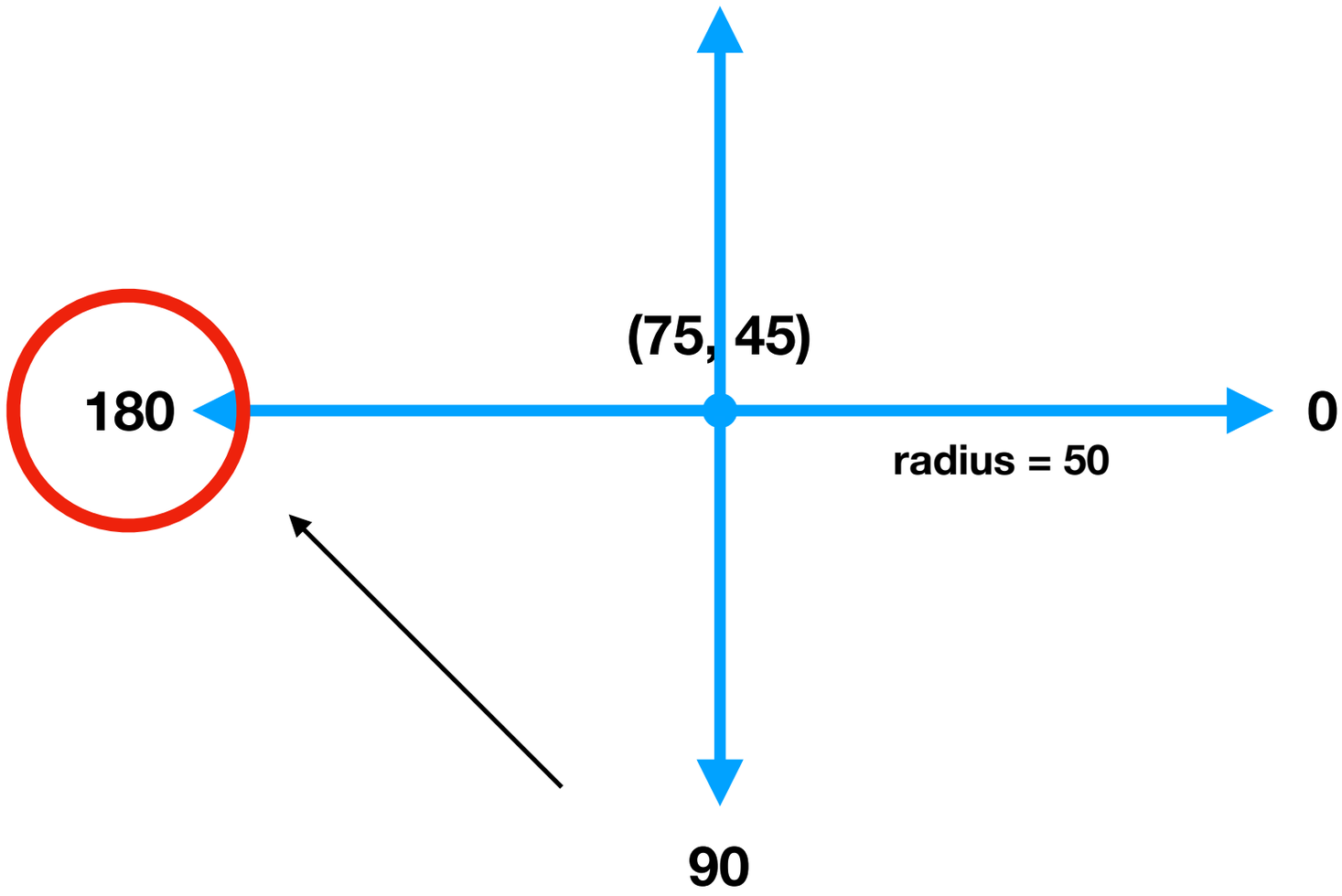
Trigonometry Coordinate Plane



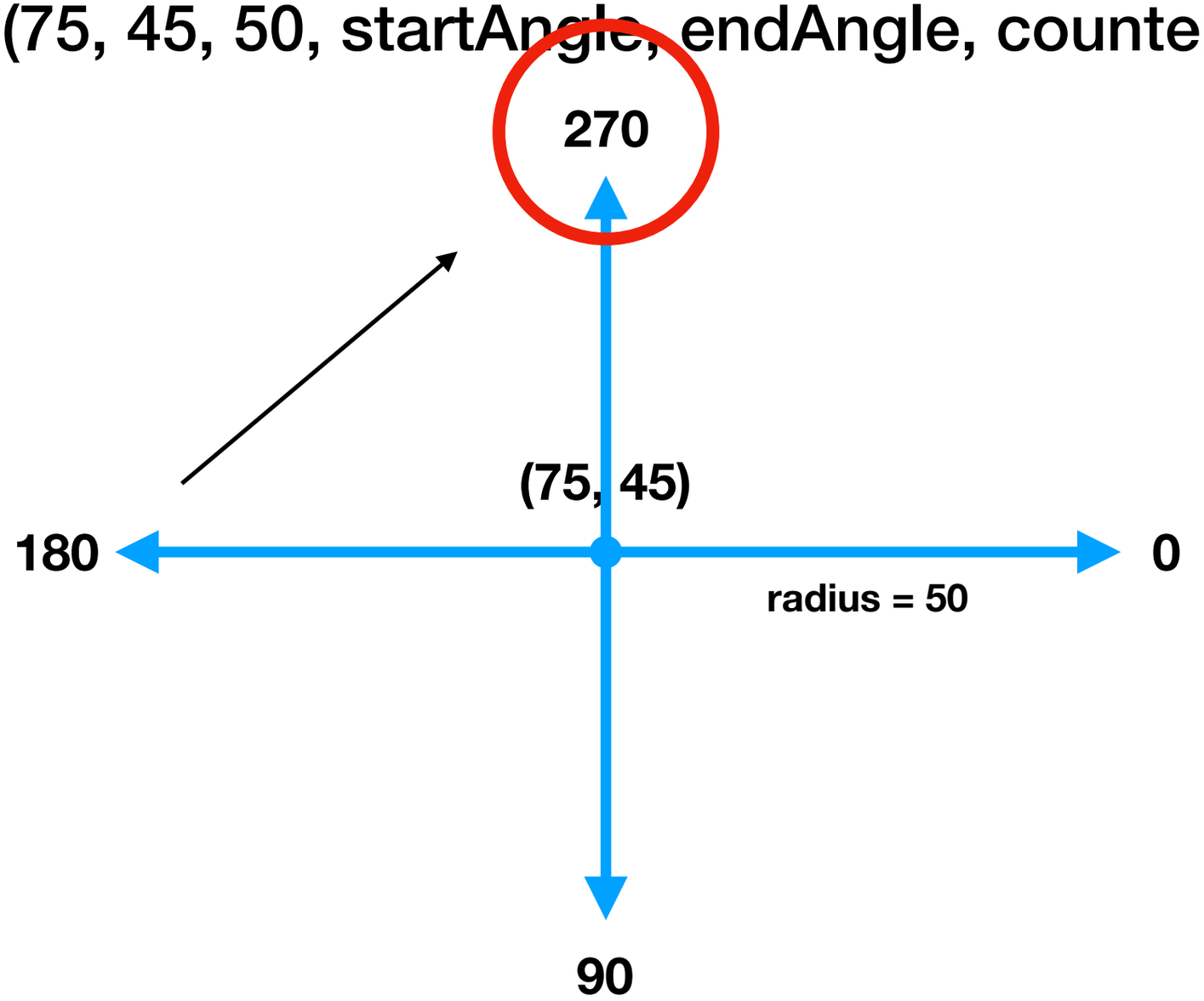
arc(75, 45, 50, startAngle, endAngle, counterClockWise)



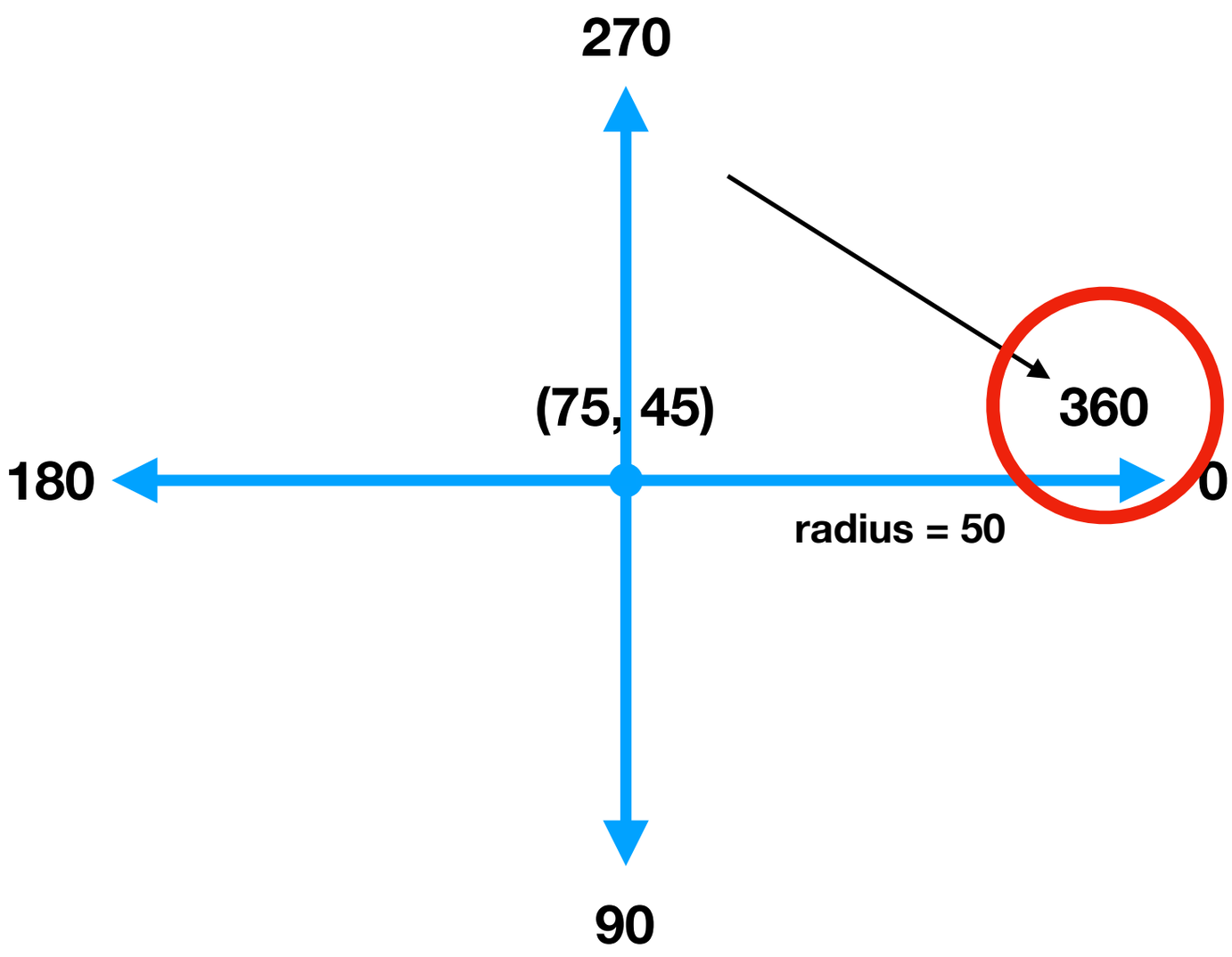
arc(75, 45, 50, startAngle, endAngle, counterClockWise)



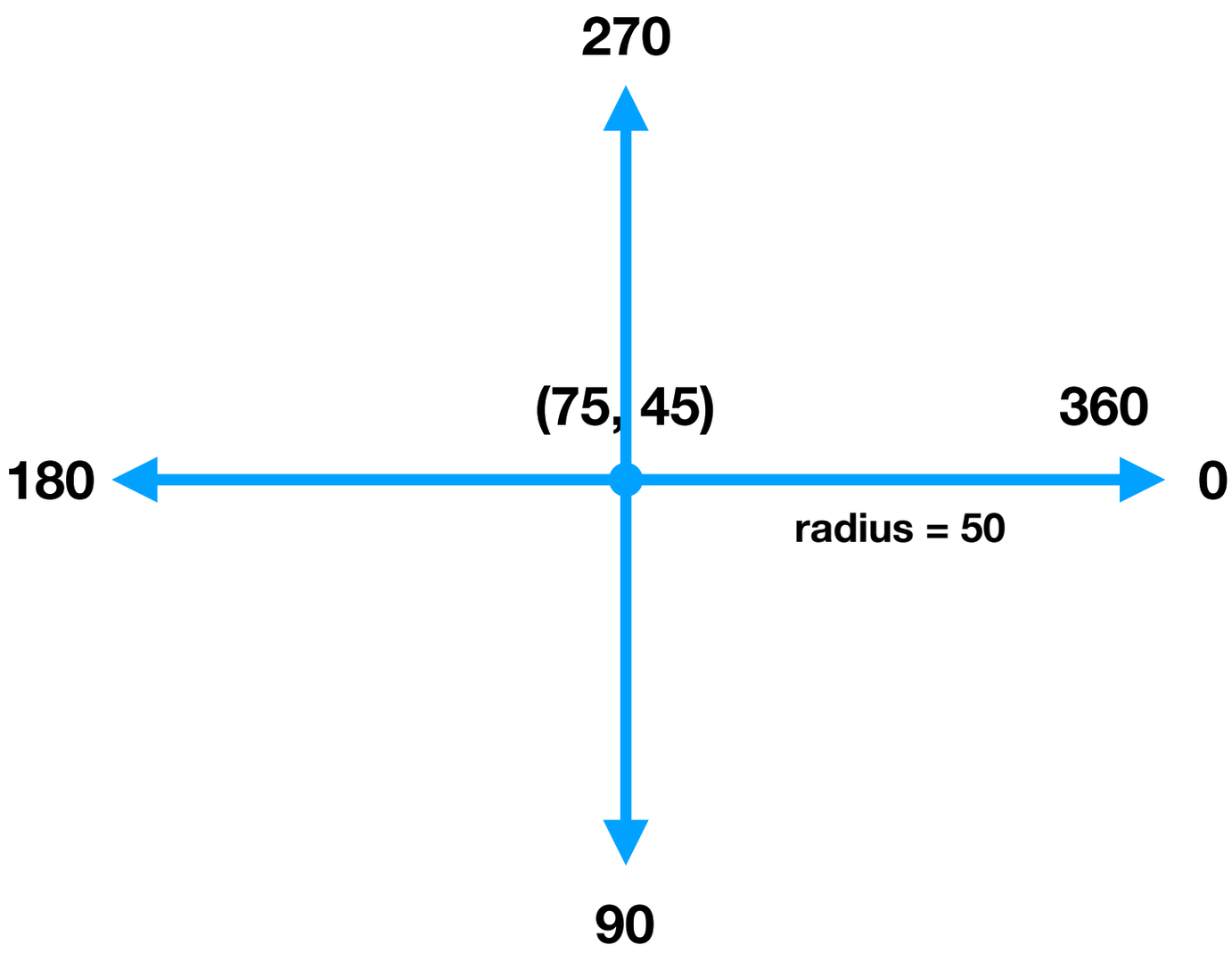
arc(75, 45, 50, startAngle, endAngle, counterClockWise)



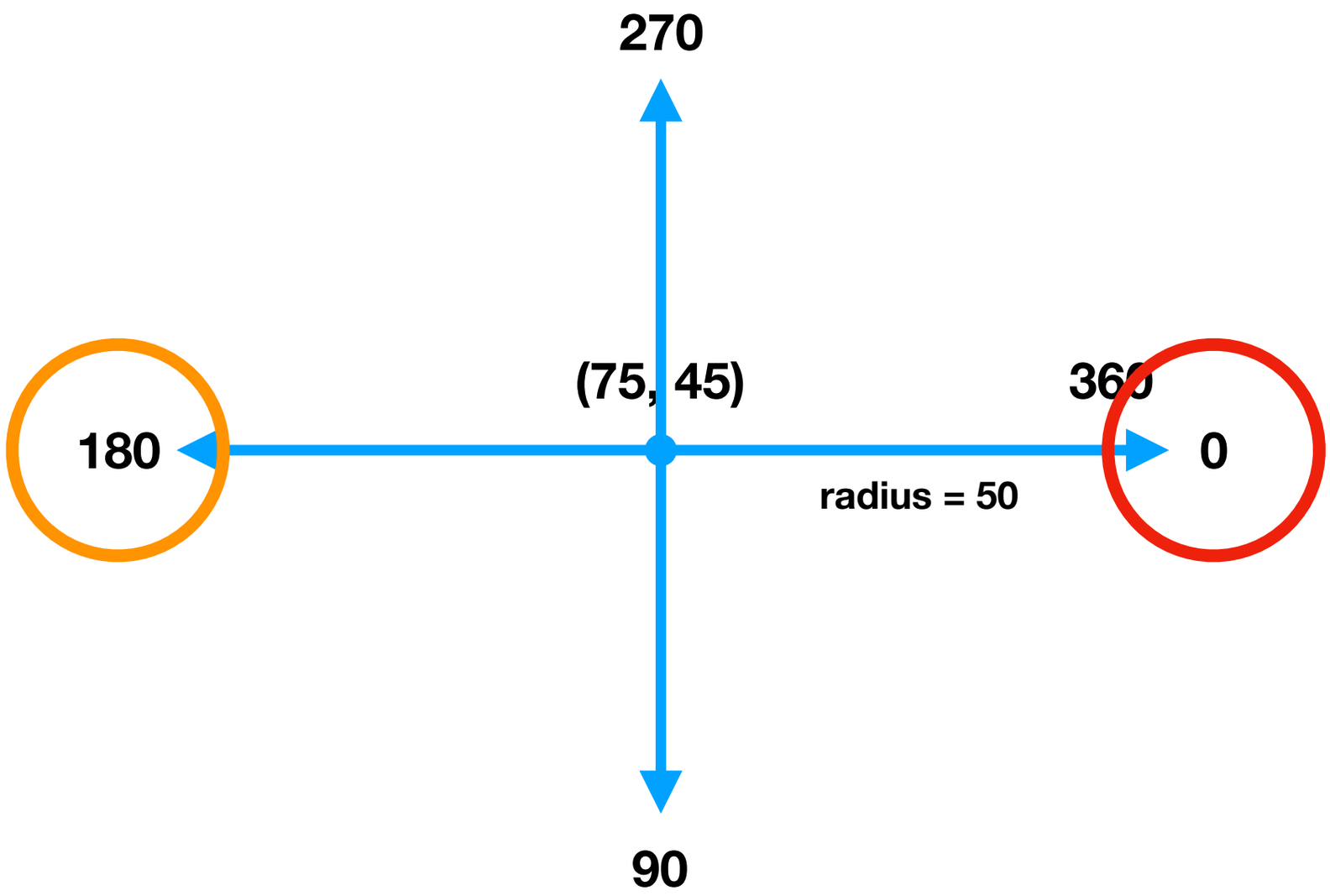
arc(75, 45, 50, startAngle, endAngle, counterClockWise)

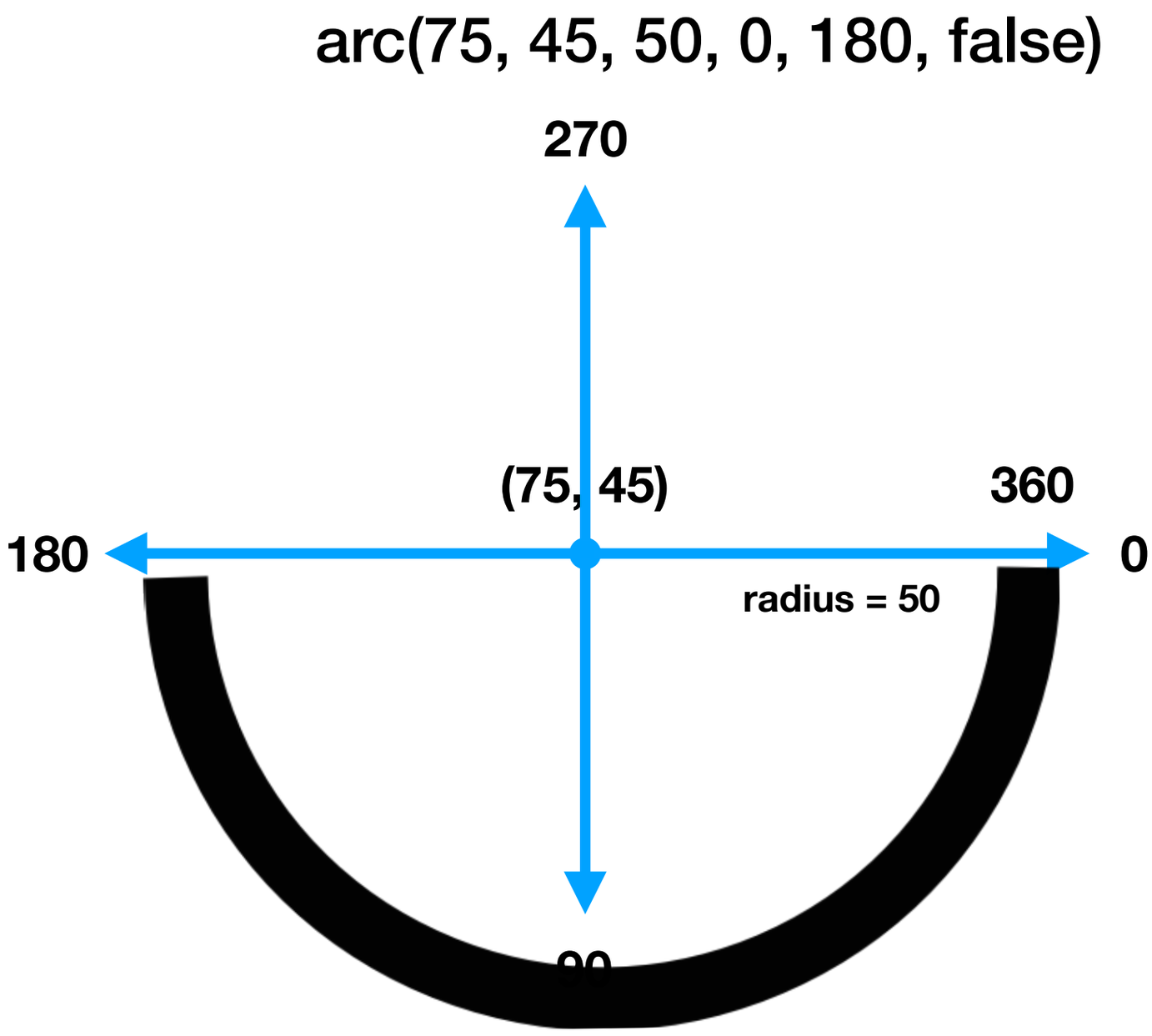


arc(75, 45, 50, startAngle, endAngle, counterClockWise)

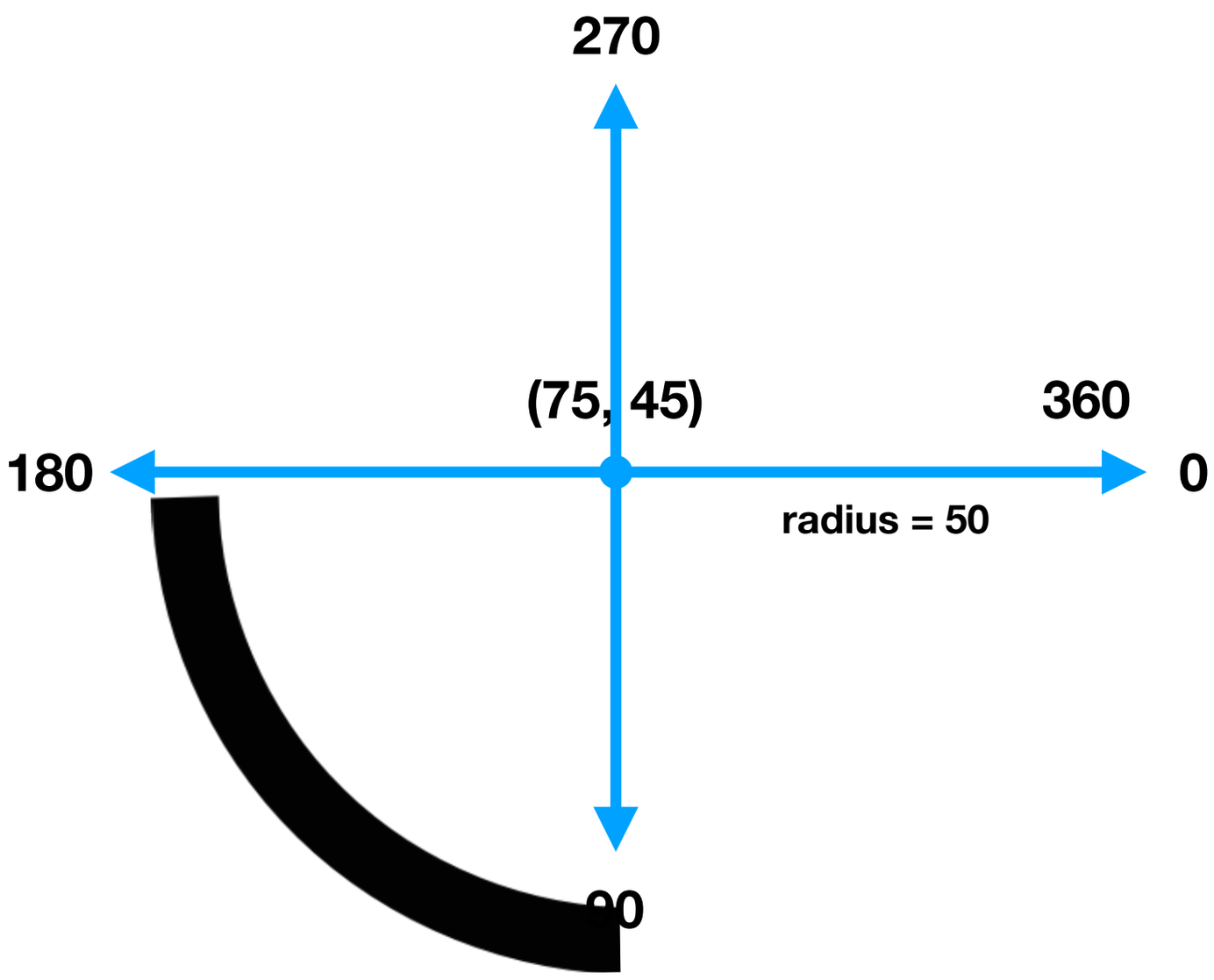


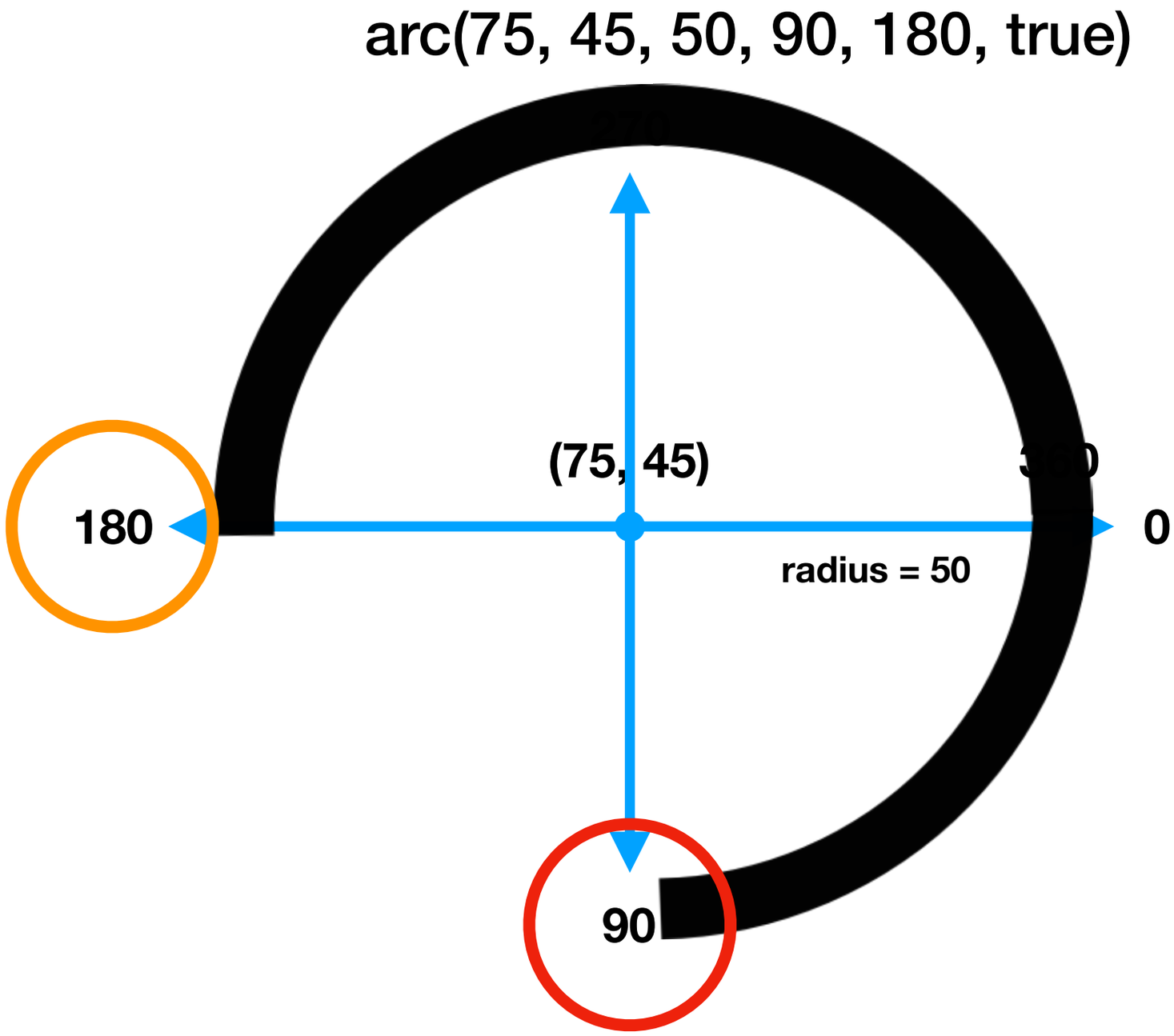
arc(75, 45, 50, startAngle, endAngle, counterClockWise)




arc(75, 45, 50, 0, 180, false)
270
(75, 45)
360
180
0
radius = 50

arc(75, 45, 50, 90, 180, false)




arc(75, 45, 50, 90, 180, true)
(75, 45)
180
0
radius = 50
90

arc(x, y, radius, startAngle, endAngle, counterClockWise)