

$x \ y$
 $(0,0)$

$x = 200$

$x \ y$
 $(400,0)$

$y = 200$

D
 100

$(0,400)$
 $x \ y$

$(400,400)$
 $x \ y$

Circle (x, y, D)

We can plug in the values
from our drawing.

Circle $(\overset{x}{\downarrow} 200, \overset{y}{\downarrow} 200, \overset{D}{\downarrow} 100)$