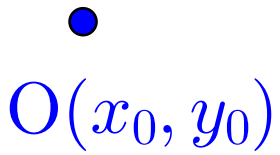
중심과 반지름이 주어진 원의 방정식
(Equation of the circle given a centre and a radius)

Equation of the circle given a centre and a radius

▸ Start ▸ End

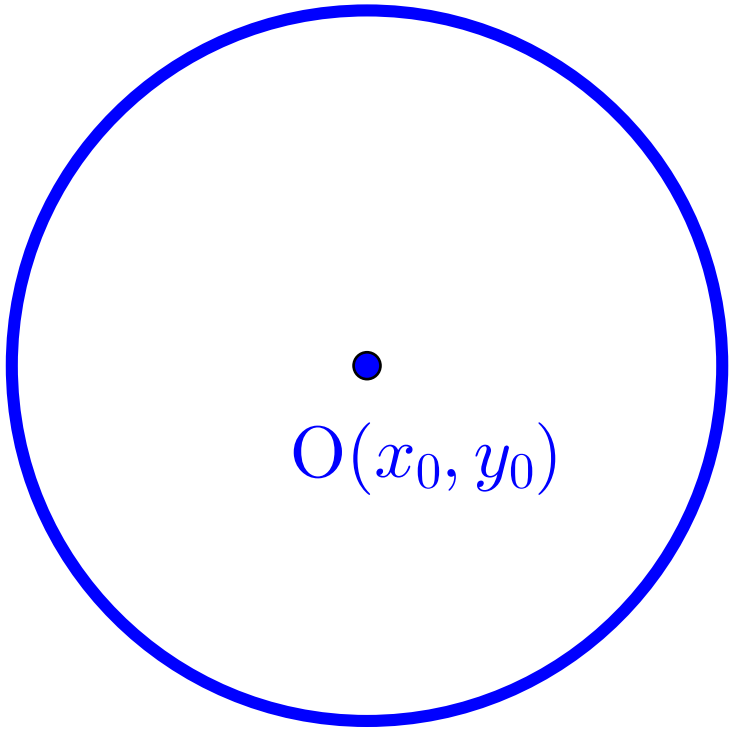
Equation of the circle given a centre and a radius

Start End



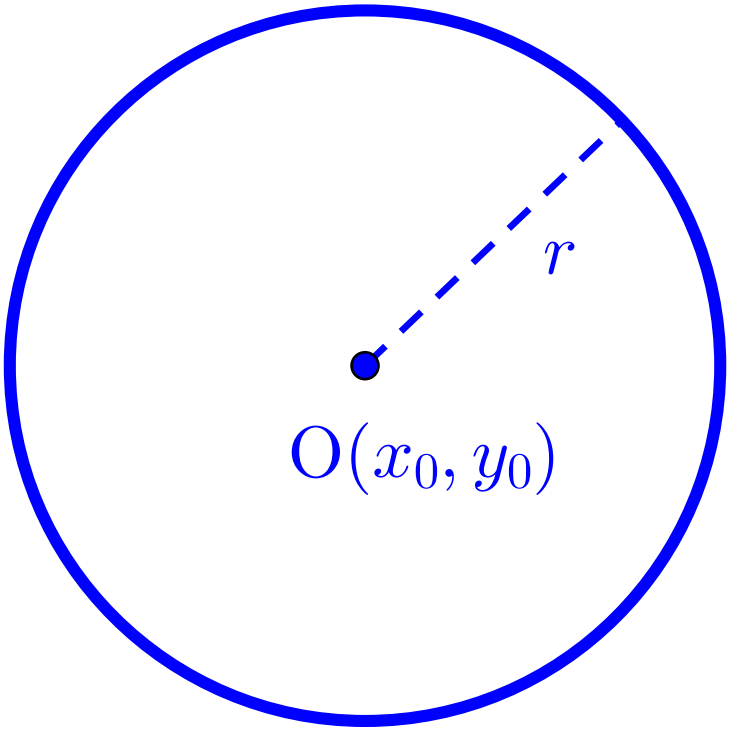
Equation of the circle given a centre and a radius

Start End



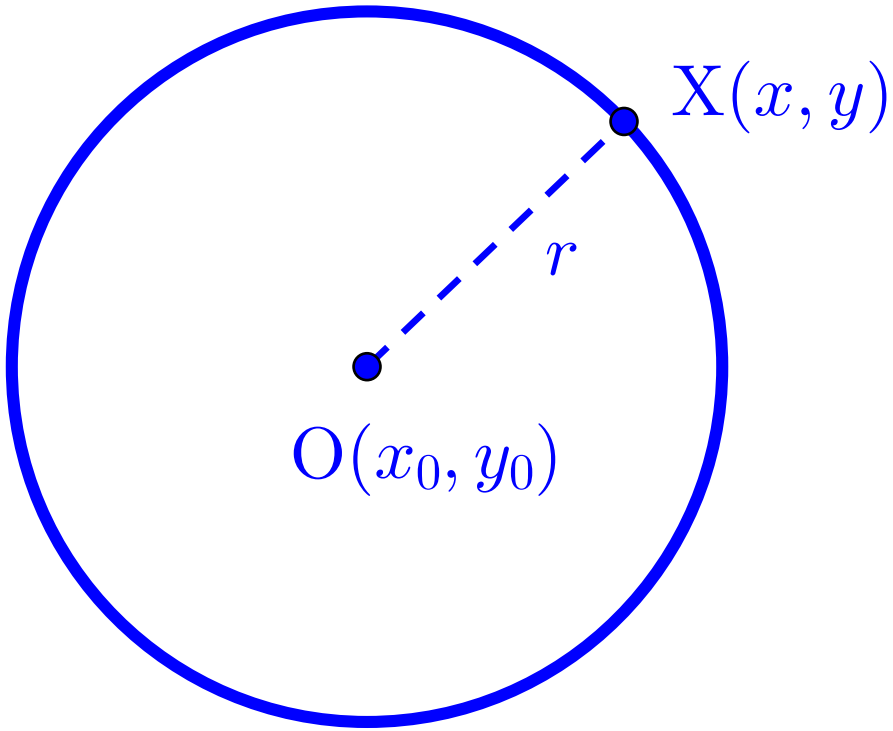
Equation of the circle given a centre and a radius

Start End



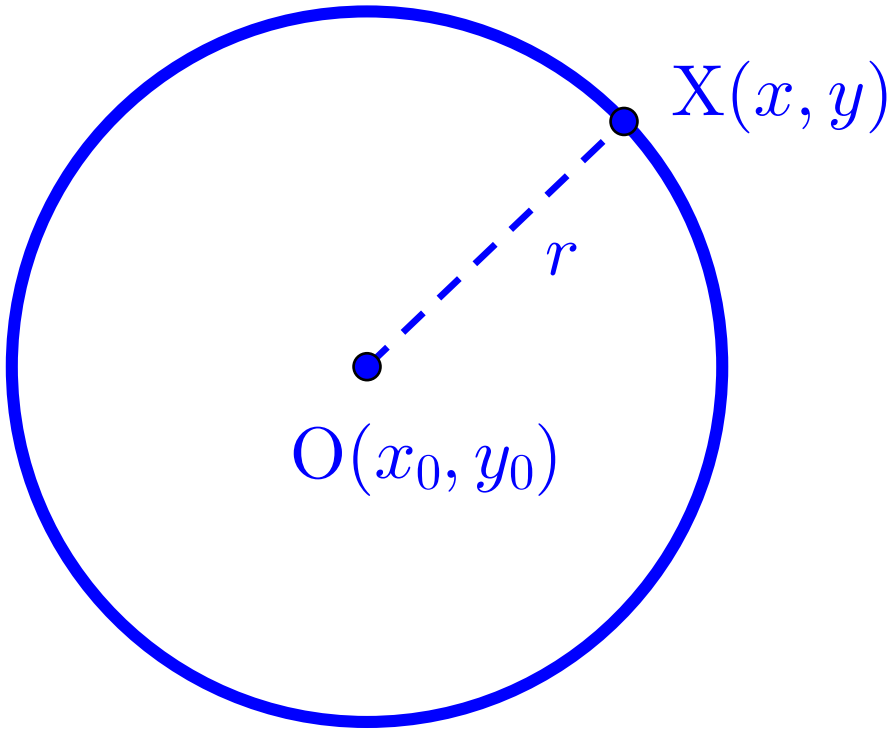
Equation of the circle given a centre and a radius

Start End



Equation of the circle given a centre and a radius

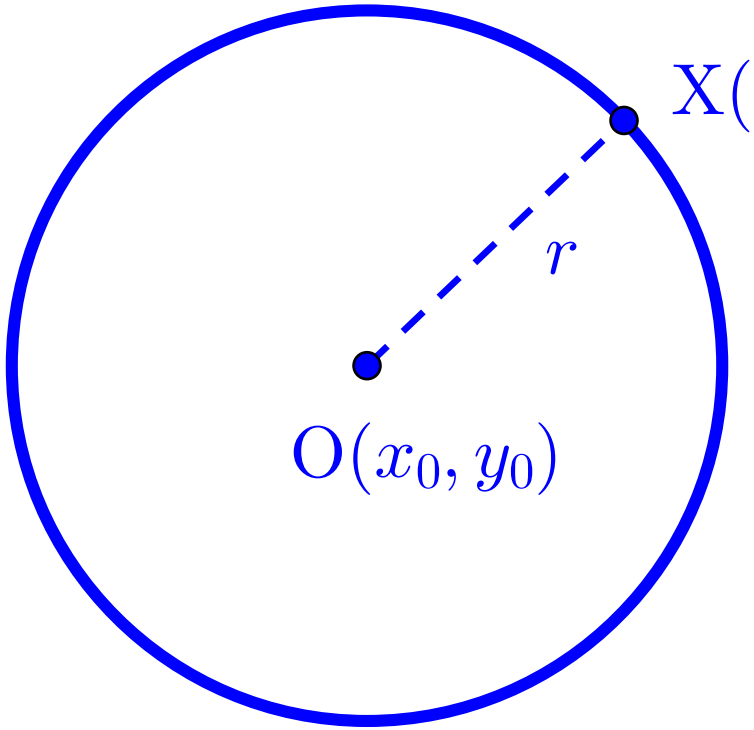
Start End



$$\overline{\mathrm{OX}} = r$$

Equation of the circle given a centre and a radius

Start End

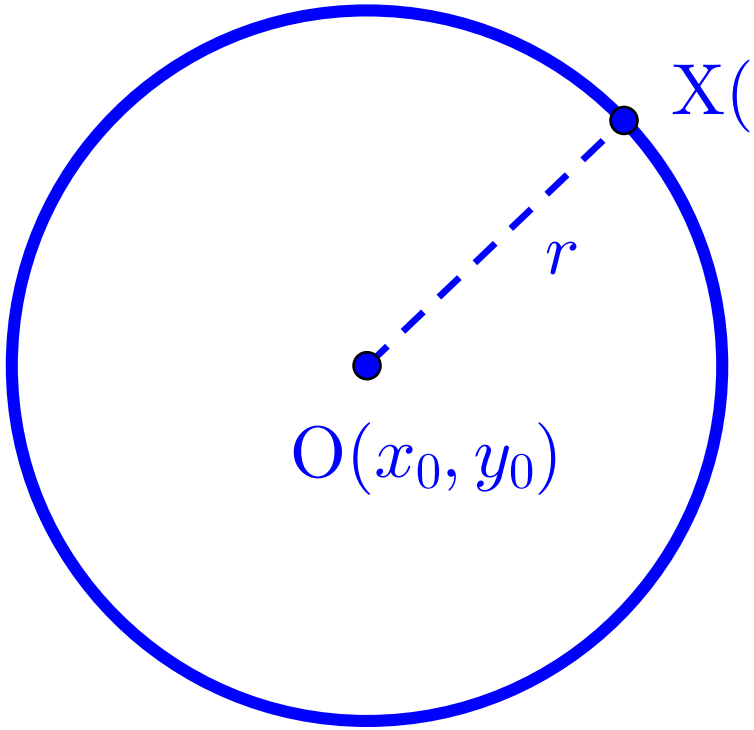


$$\overline{\mathrm{OX}} = r$$

$$\sqrt{(x - x_0)^2 + (y - y_0)^2} = r$$

Equation of the circle given a centre and a radius

Start End



$$\overline{\mathrm{OX}} = r$$

$$\sqrt{(x-x_0)^2+(y-y_0)^2} = r$$

$$(x-x_0)^2+(y-y_0)^2 = r^2$$

Github:
https://min7014.github.io/math20210904001.html

Click or paste URL into the URL search bar, and you can see a picture moving.