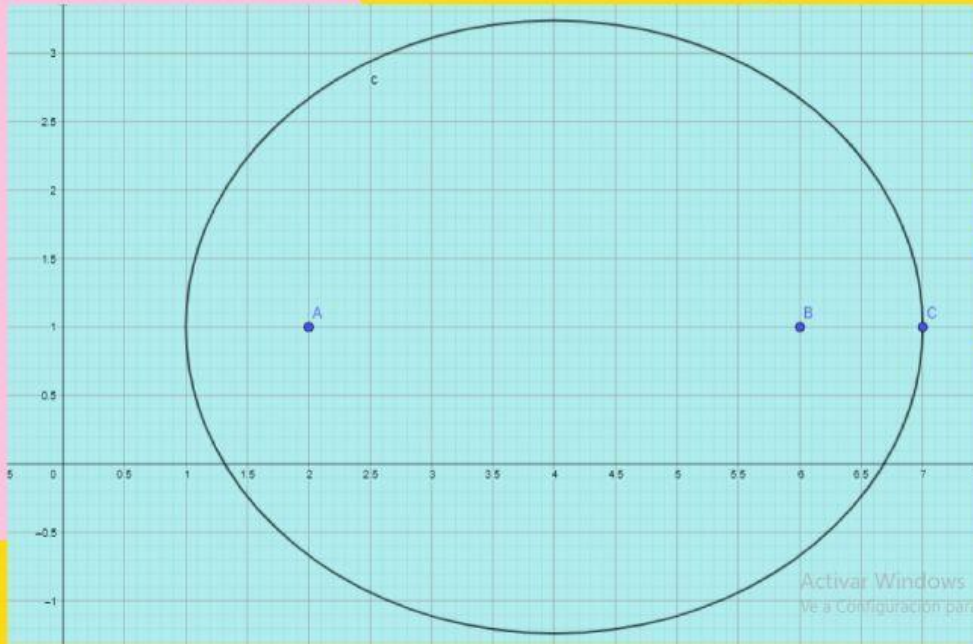


La elipse



Eje mayor:

Eje menor:

Centro:

Vertices mayores:

a:

b:

c:

focos:

Eje mayor:

Eje menor:

Centro:

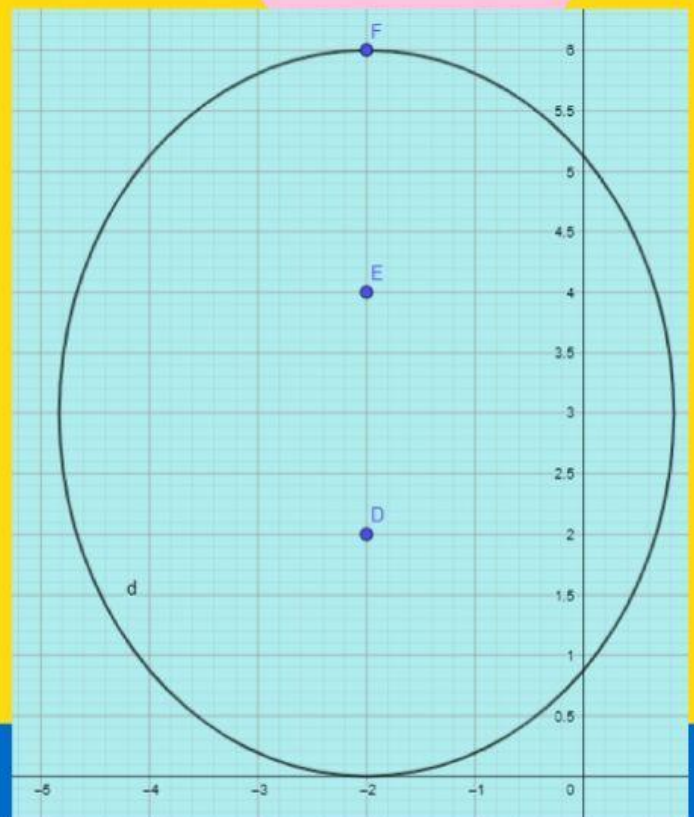
Vertices mayores:

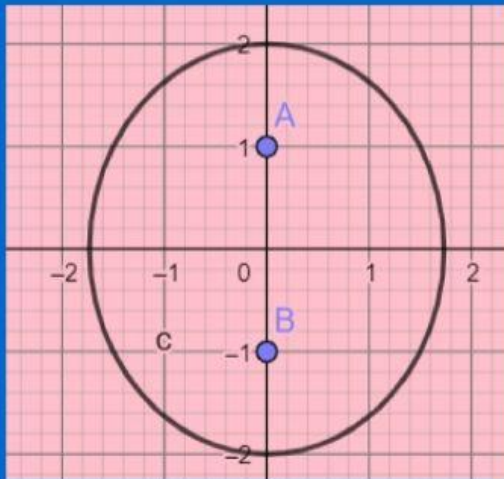
a:

b:

c:

focos:





$$\frac{x^2}{\quad} + \frac{y^2}{\quad} = 1$$

$a =$

$c =$

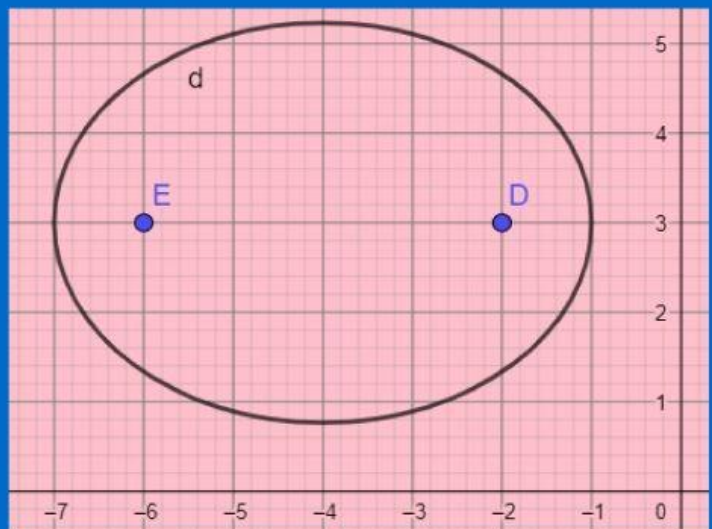
$$b = \sqrt{\quad}$$

$$\frac{(x - (\quad))^2}{\quad} + \frac{(y - (\quad))^2}{\quad} = 1$$

$a =$

$c =$

$$b = \sqrt{\quad}$$



$$\frac{(x - (\quad))^2}{\quad} + \frac{(y - (\quad))^2}{\quad}$$

$a =$

$$b = \sqrt{\quad}$$

$c =$

