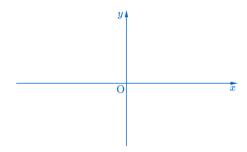
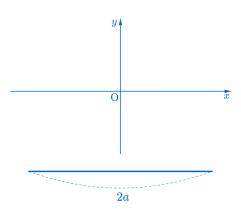
두 초점 F(c,0) 이고 F'(-c,0) 으로부터 거리의 합이 2a인 타원의 방정식을 구하여라.

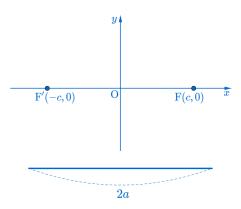
(Find the equation of the ellipse where the sum of the distances from F(-c,0) and F'(-c,0) is 2a.)

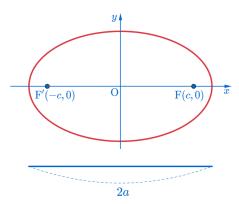
Find the equation of the ellipse where the sum of the distances from F(-c,0) and F'(-c,0) is

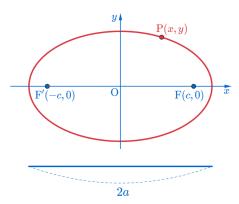
2*a*.

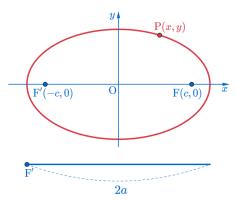


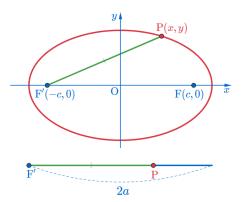


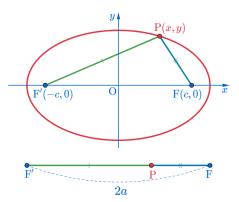


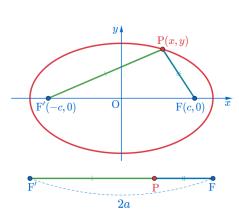




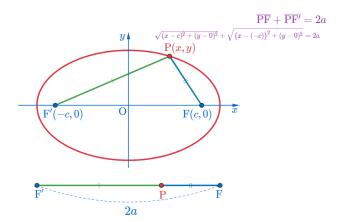


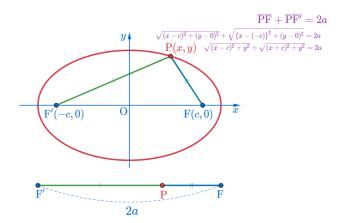


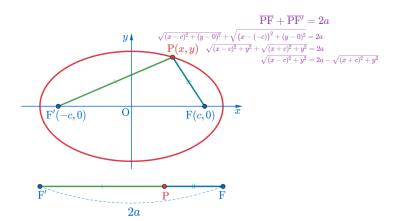


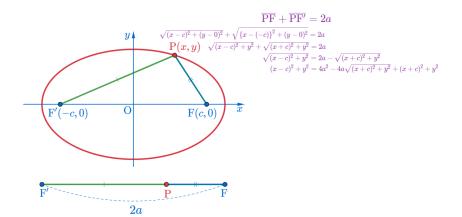


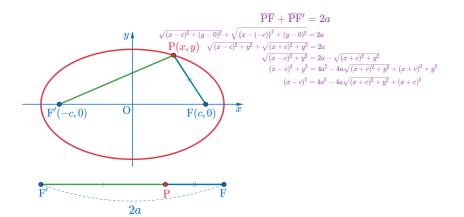
$$\overline{\mathrm{PF}} + \overline{\mathrm{PF'}} = 2a$$

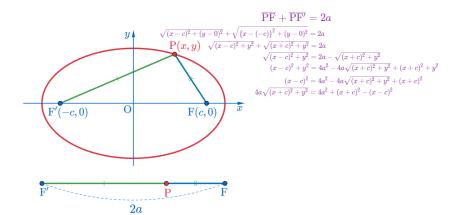


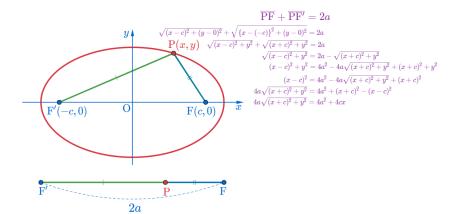


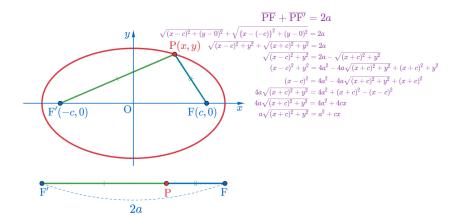


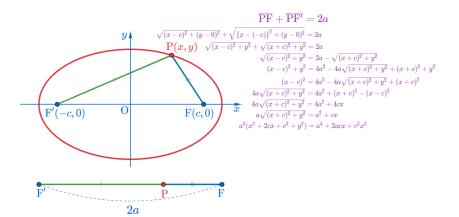


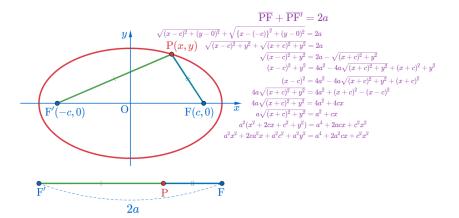


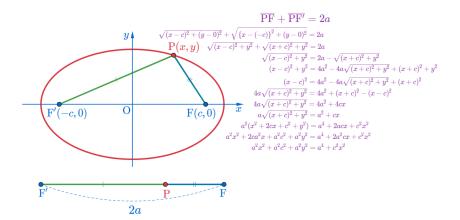


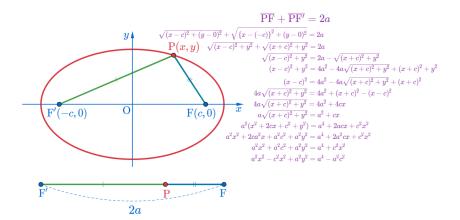


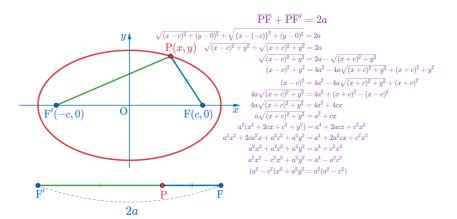


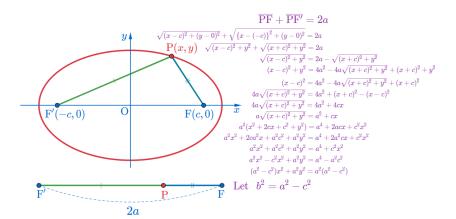


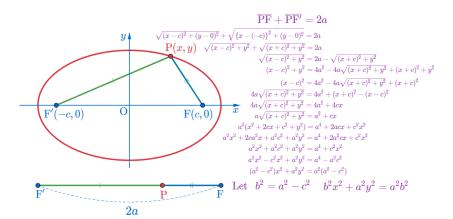


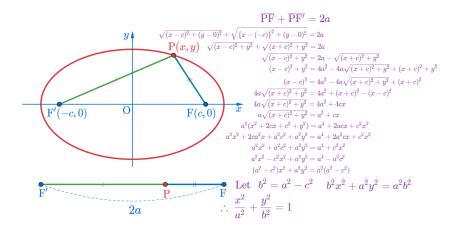


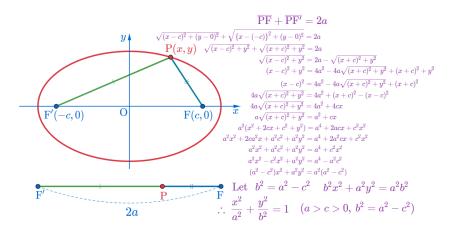












Github:

https://min7014.github.io/math20200422001.html

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

2a.