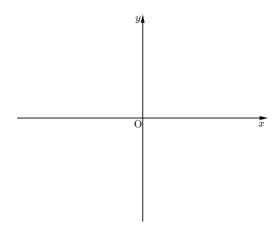
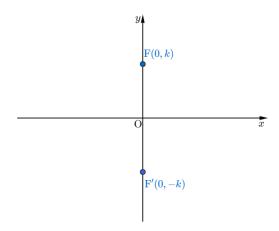
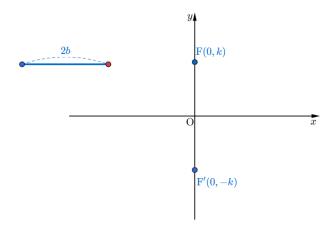
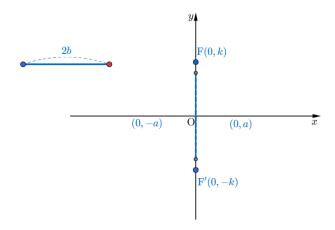
두 초점이 (0,k), (0,-k) 이고 길이의 차가 2b 로 주어 졌을 때 쌍곡선의 방정식 (The hyperbolic equation when the two focal points are (0,k), (0,-k) and the difference in length is given by 2b)

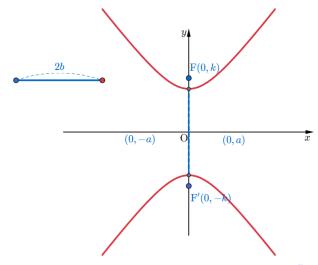




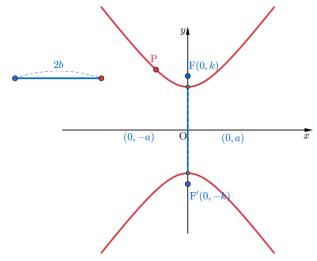




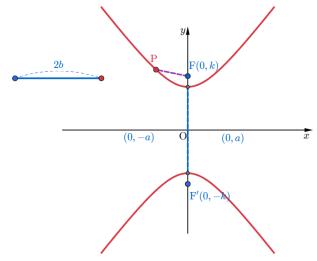
The hyperbolic equation when the two focal points are (0, k), (0, -k) and the difference in length is given by 2b

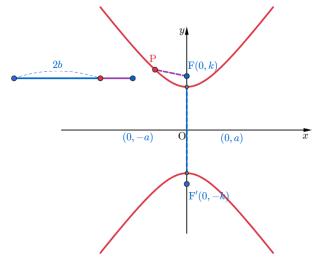


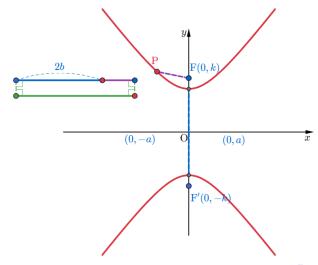
The hyperbolic equation when the two focal points are (0, k), (0, -k) and the difference in length is given by 2b

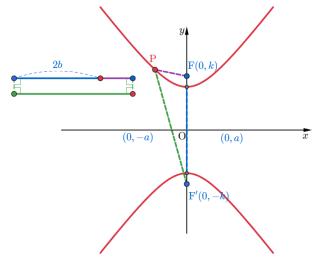


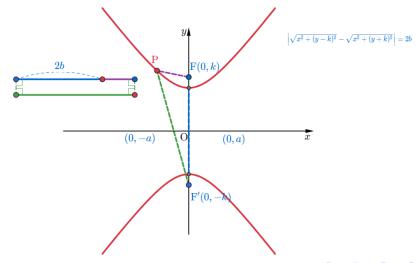
The hyperbolic equation when the two focal points are (0, k), (0, -k) and the difference in length is given by 2b

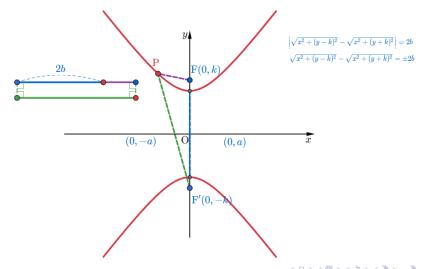


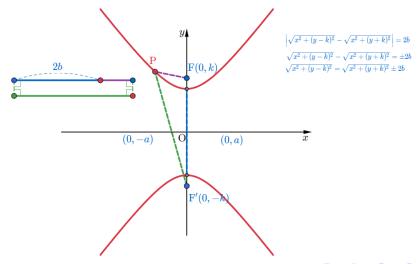


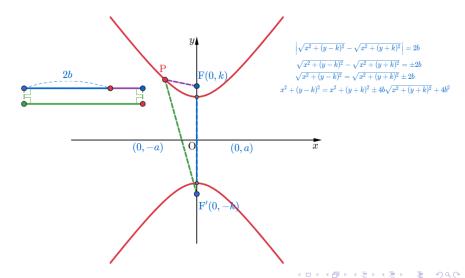


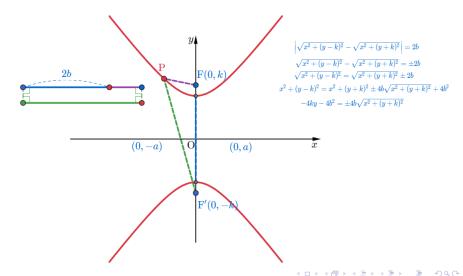


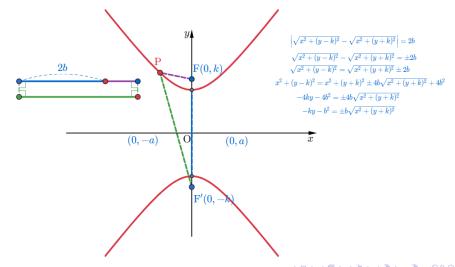


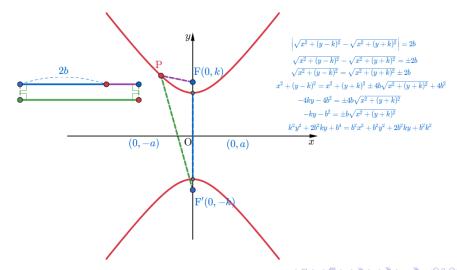


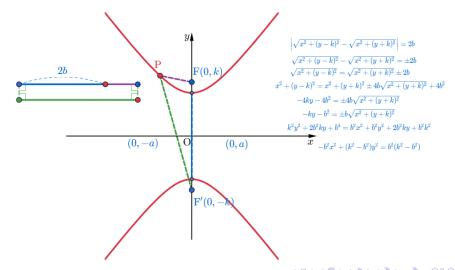


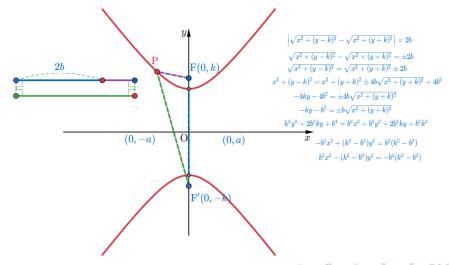


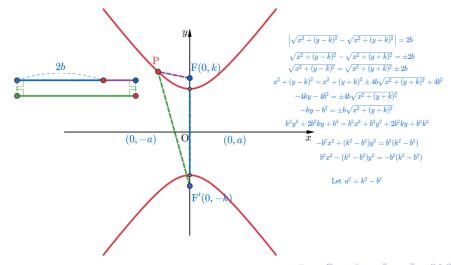


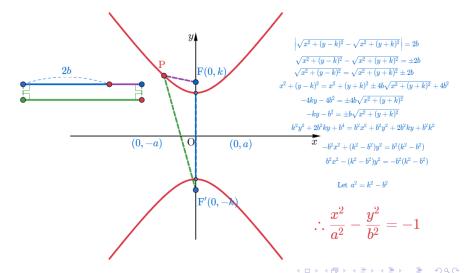


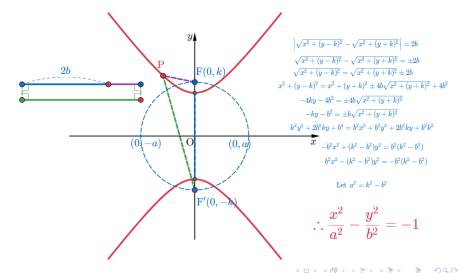


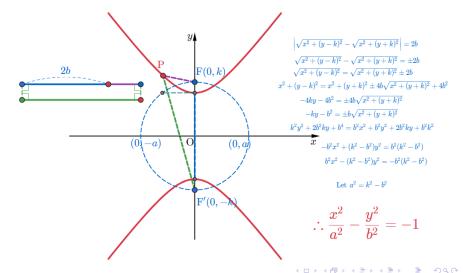


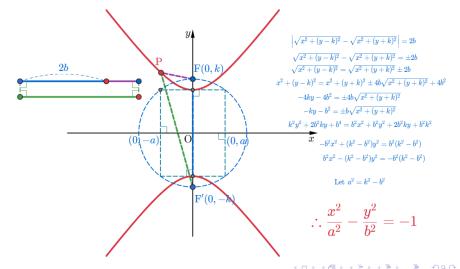


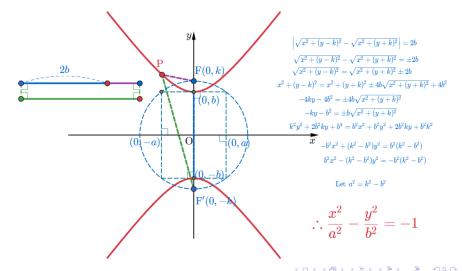


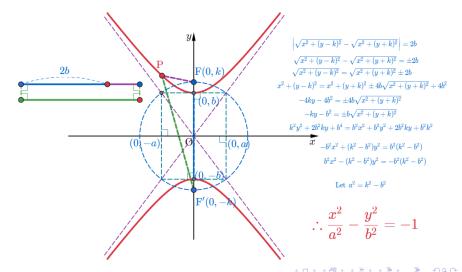












#### Github:

https://min7014.github.io/math20200610001.html

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