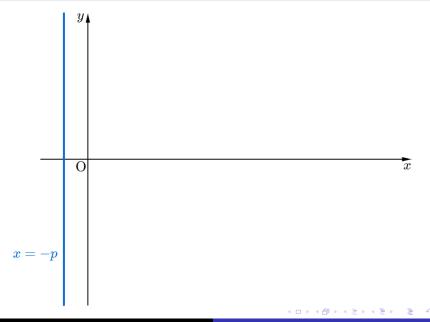
# 준선이 x = -p 이고 초점이 (p, 0) 일 때, 포물선의 방정식을 구하여라. (When a directrix is x = -p and a focus is (p, 0), find the equation of the parabola.)

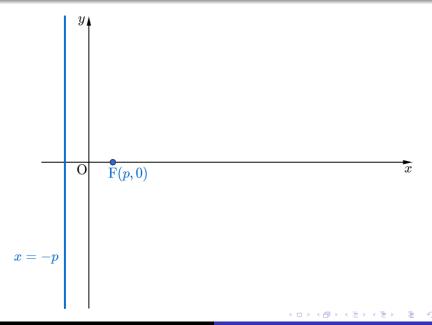
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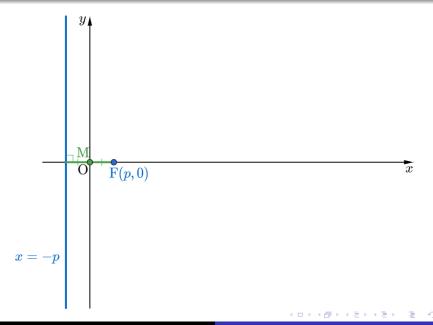
Min Eun Gi : https://min7014.github.io

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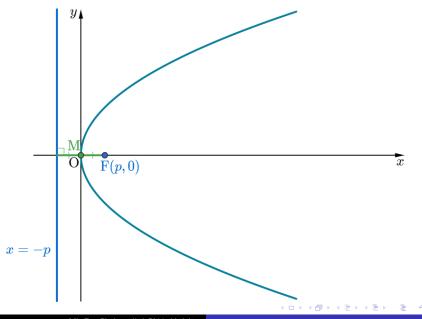


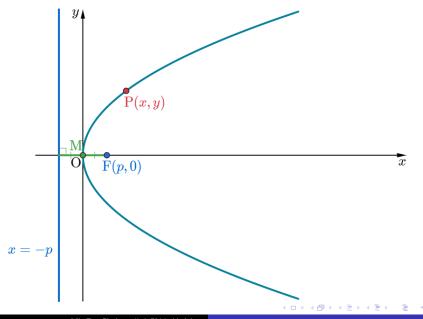




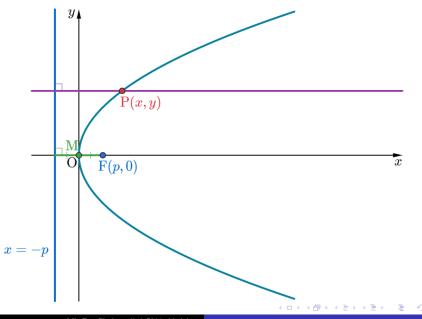


When a directrix is x = -p and a focus is (p, 0), find the equation of the parabola.

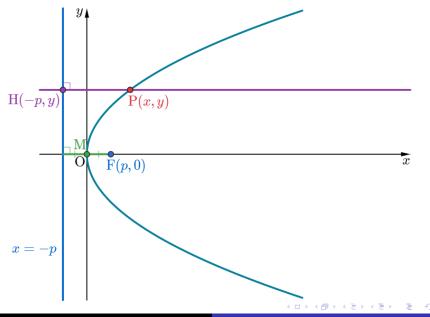




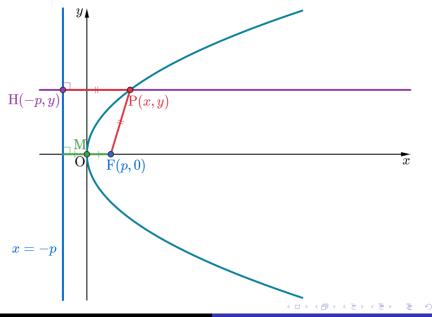
When a directrix is x = -p and a focus is (p, 0), find the equation of the parabola.



When a directrix is x = -p and a focus is (p, 0), find the equation of the parabola.

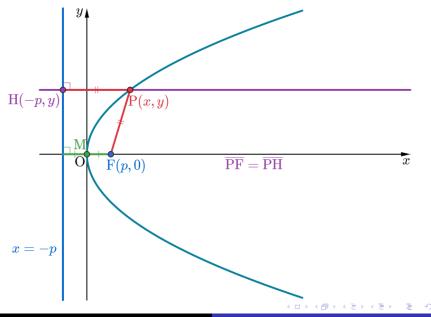


When a directrix is x = -p and a focus is (p, 0), find the equation of the parabola.



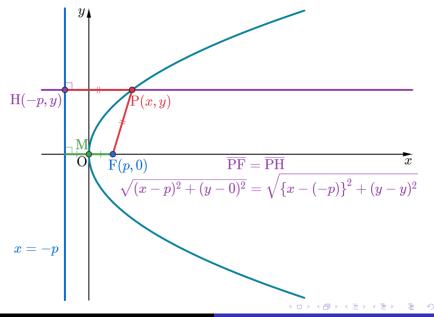
Min Eun Gi : https://min7014.github.io

When a directrix is x = -p and a focus is (p, 0), find the equation of the parabola.

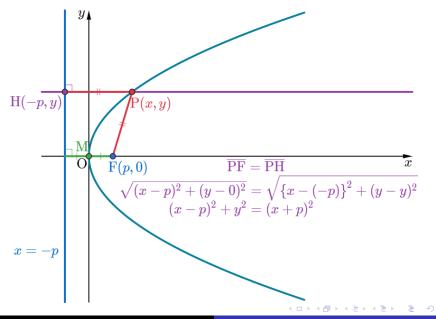


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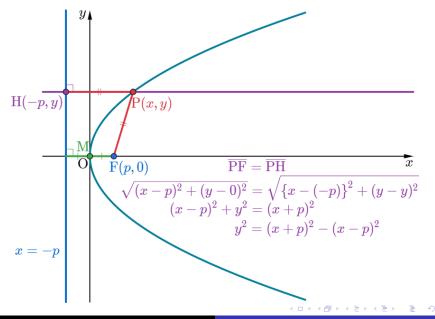
When a directrix is x = -p and a focus is (p, 0), find the equation of the parabola.



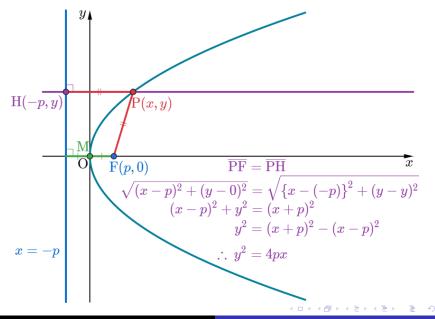
When a directrix is x = -p and a focus is (p, 0), find the equation of the parabola.



When a directrix is x = -p and a focus is (p, 0), find the equation of the parabola.



When a directrix is x = -p and a focus is (p, 0), find the equation of the parabola.



Github: https://min7014.github.io/math20200415001.html

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