

# 포물선의 정의

(Definition of Parabola)



Terminology : Directrix,



$g$

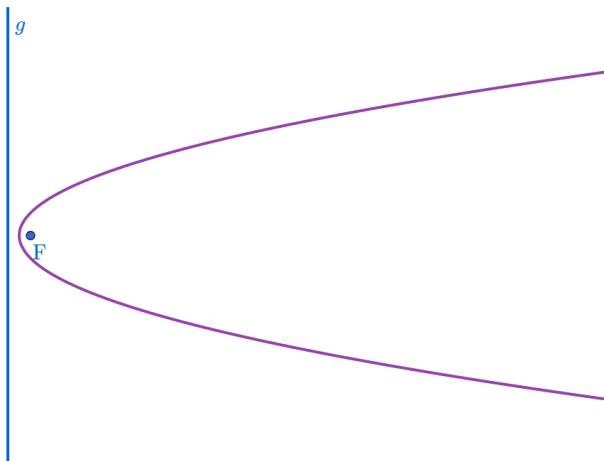
directrix

Terminology : Directrix, Focus,



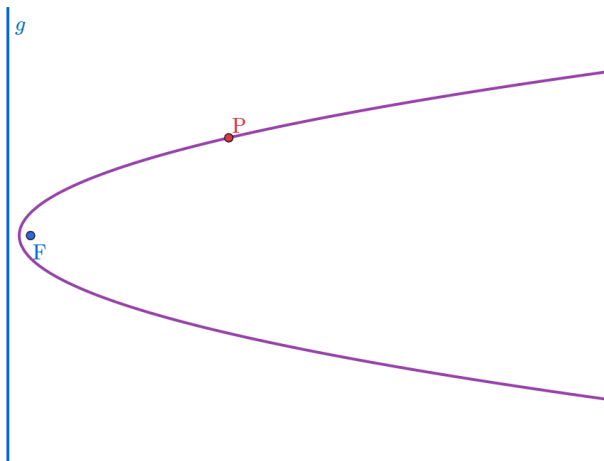
directrix and focus.

Terminology : Directrix, Focus, Parabolic Curve,



Parabolic curve showing directrix and focus.

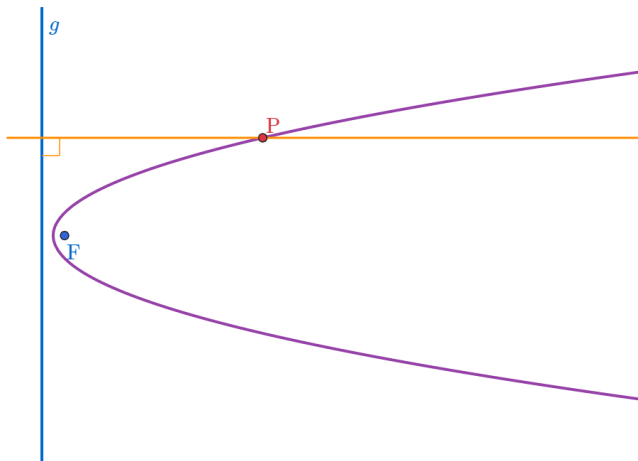
Terminology : Directrix, Focus, Parabolic Curve,



Parabolic curve showing directrix and focus.  
the parabola to the focus

any point on

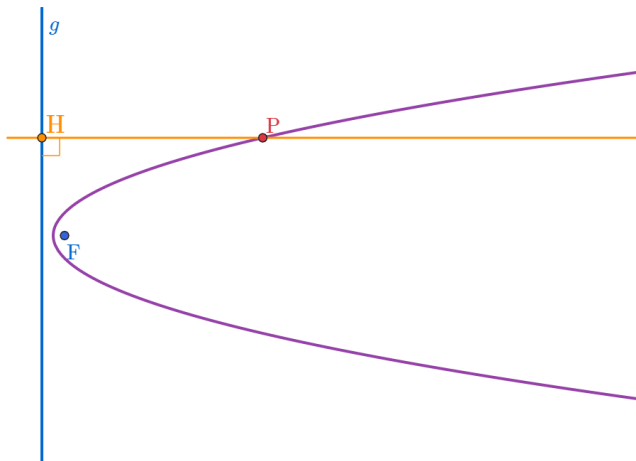
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Parabolic curve showing directrix and focus.  
the parabola to the focus

any point on

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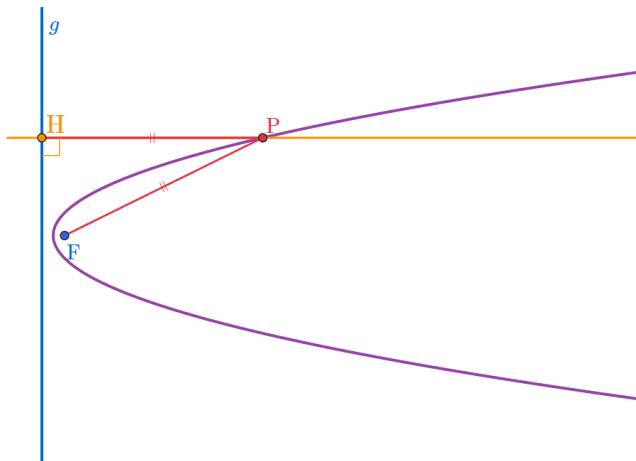


Parabolic curve showing directrix and focus.  
the parabola to the focus  
point on the parabola to the directrix.

any point on  
the same

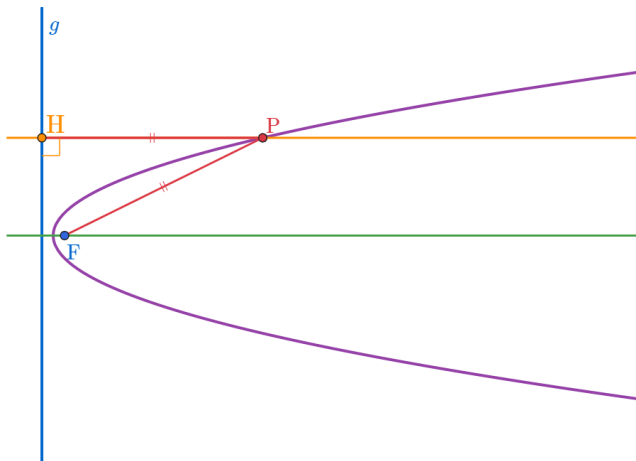


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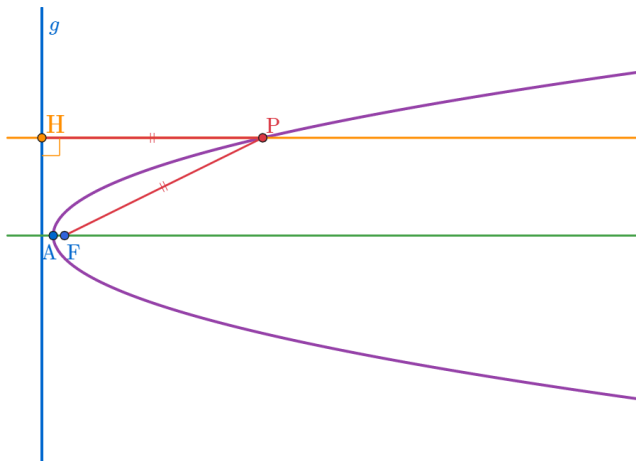
Parabolic curve showing directrix and focus. The distance from any point on the parabola to the focus equals the perpendicular distance from the same point on the parabola to the directrix.

Terminology : Directrix, Focus, Parabolic Curve, Axis of Symmetry,



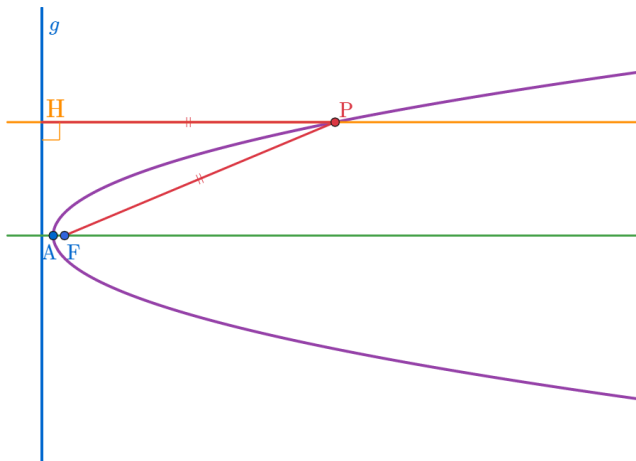
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## Terminology : Directrix, Focus, Parabolic Curve, Axis of Symmetry, Vertex



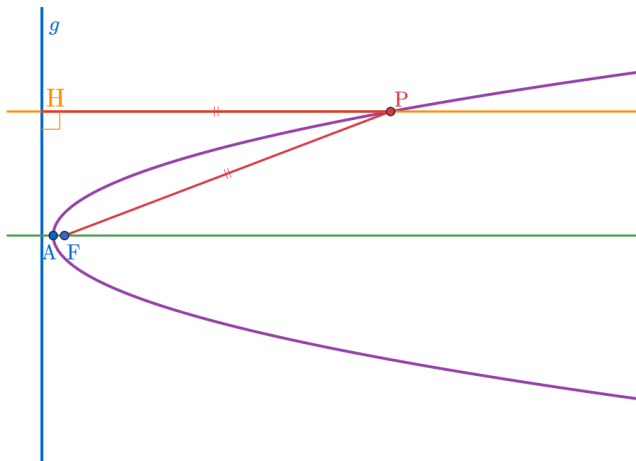
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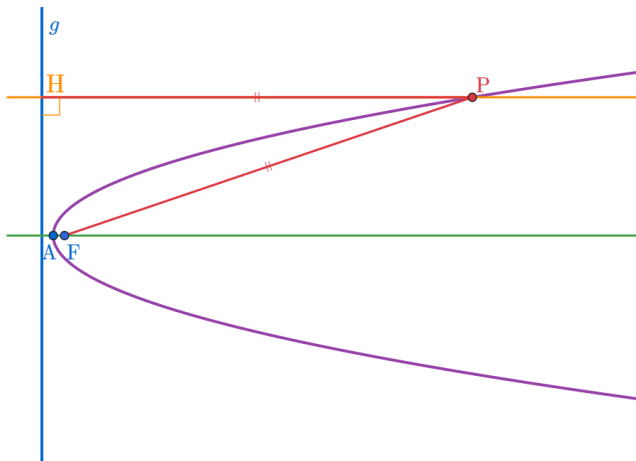
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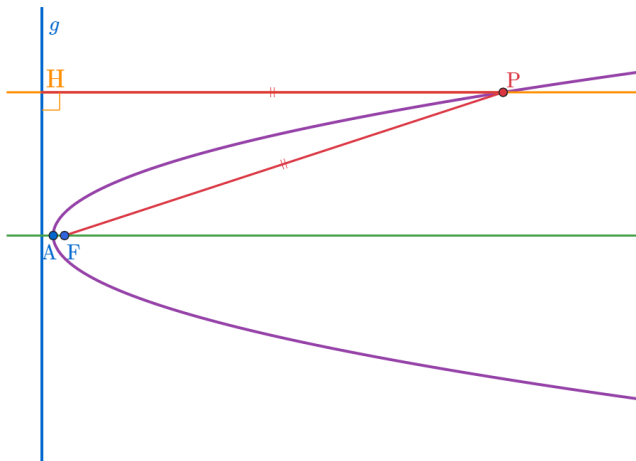
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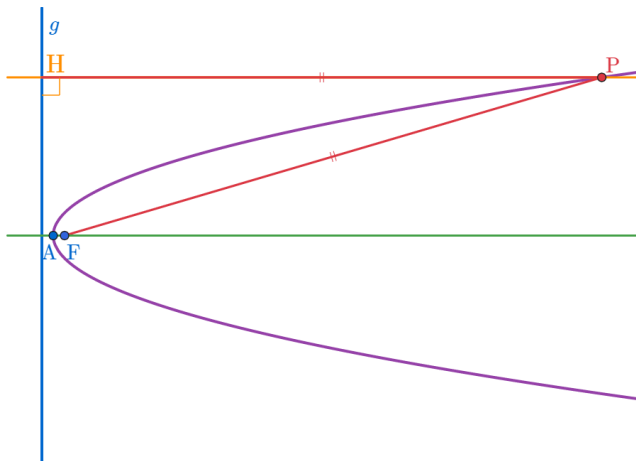
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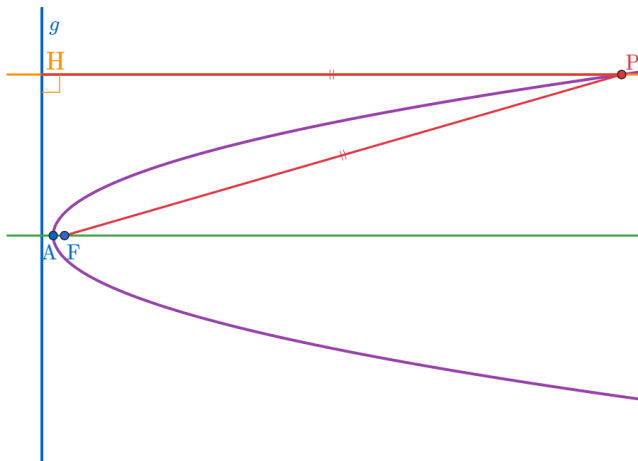
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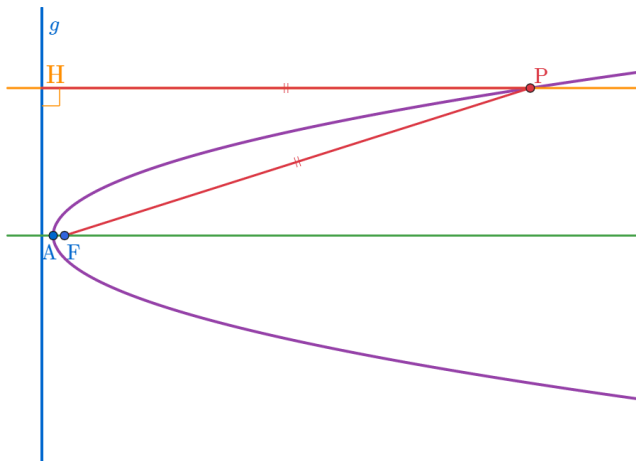


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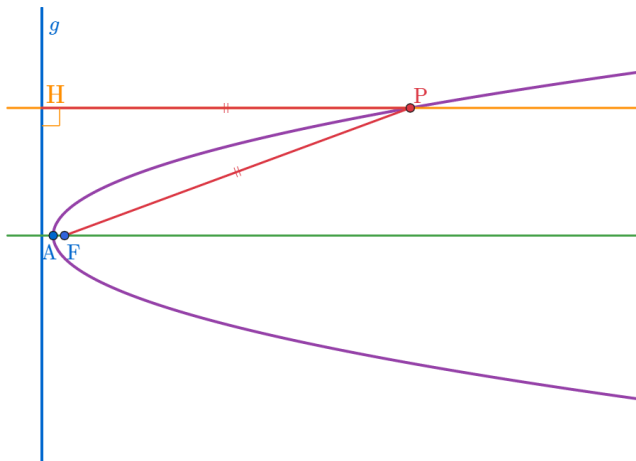
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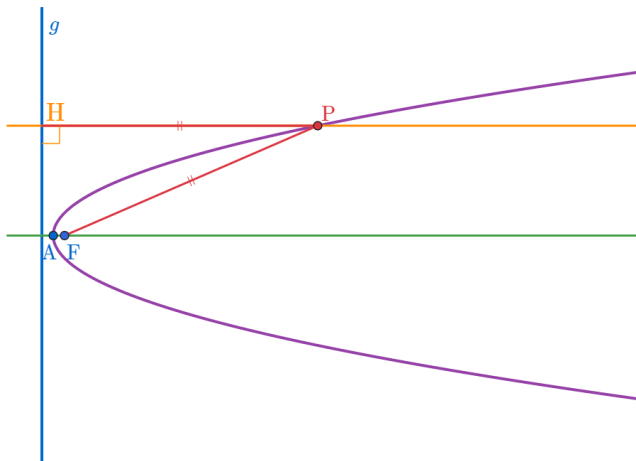
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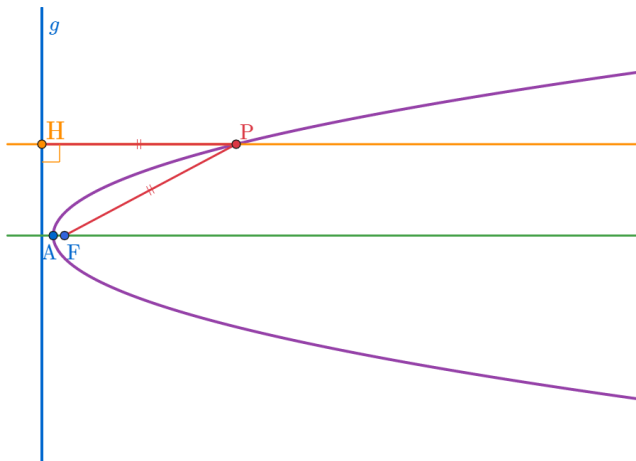
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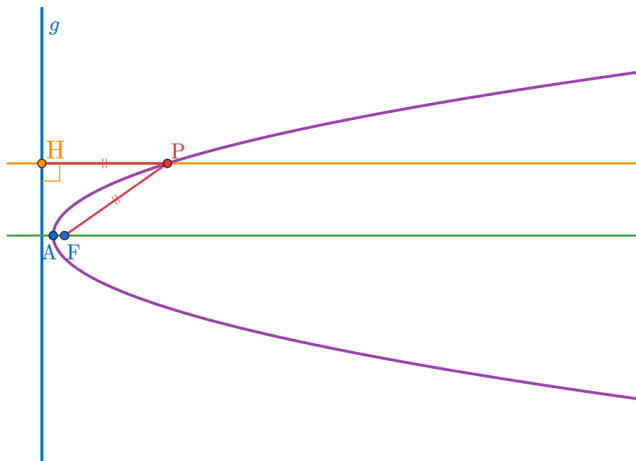
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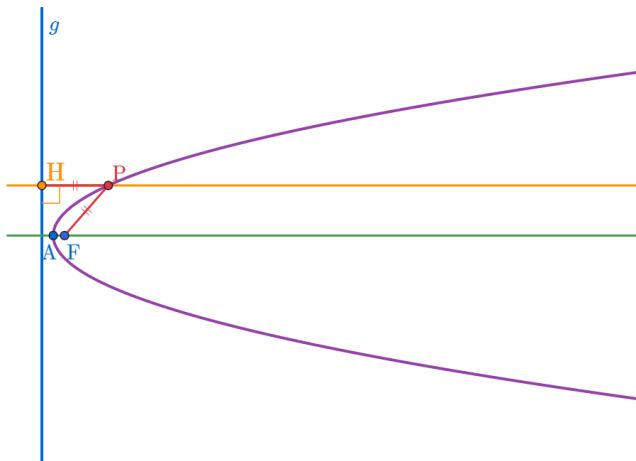
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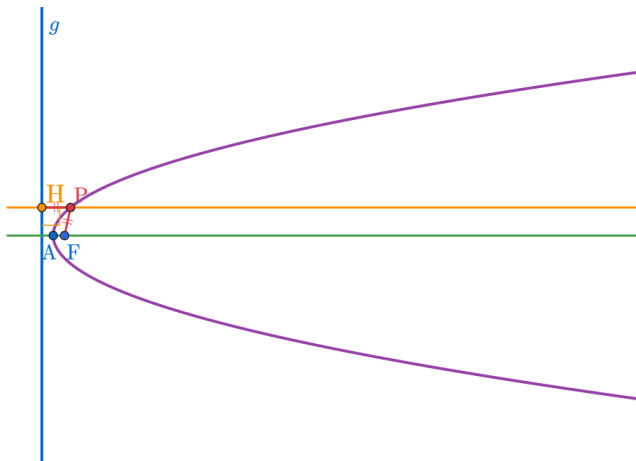
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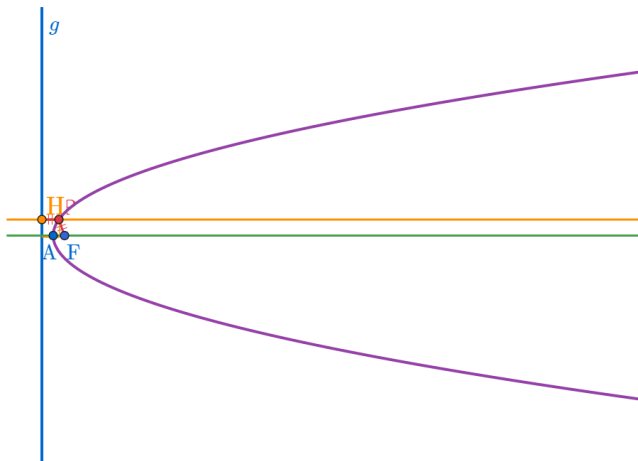
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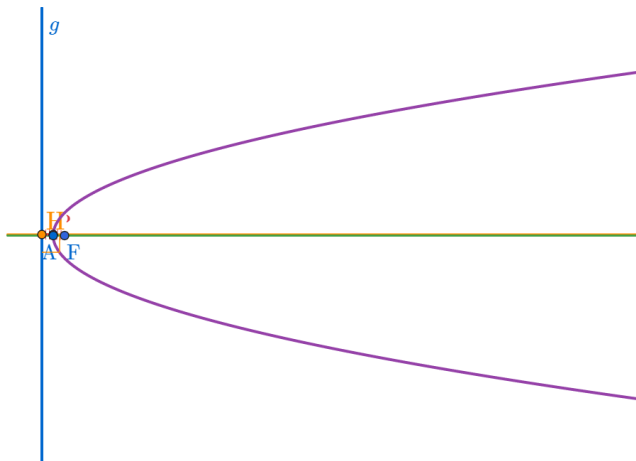


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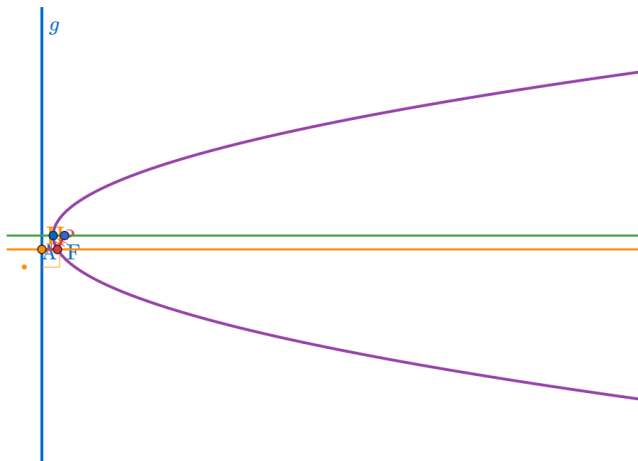
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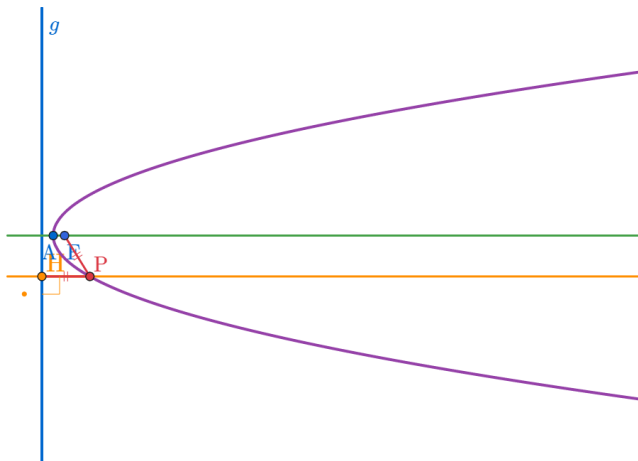
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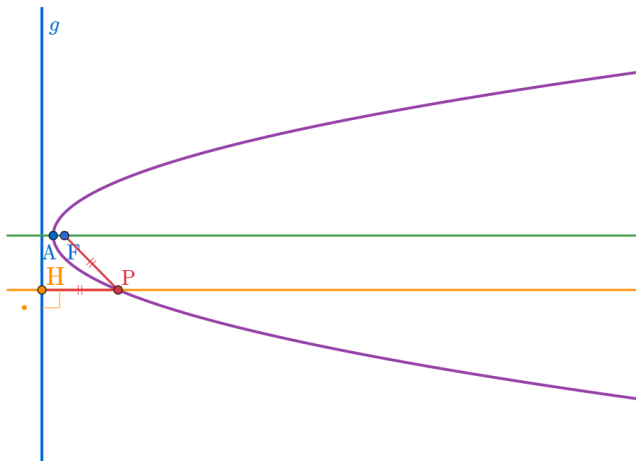
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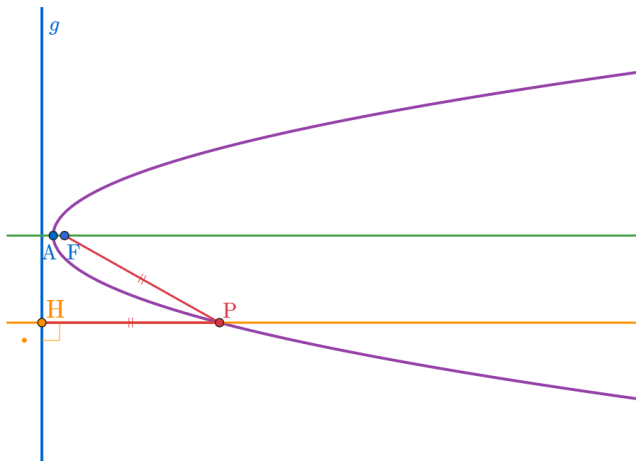
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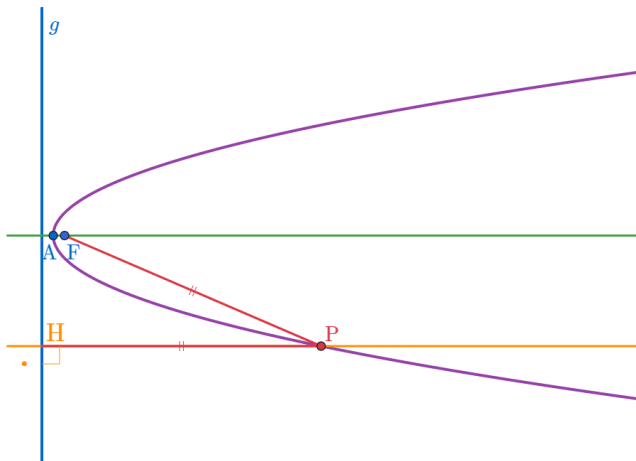
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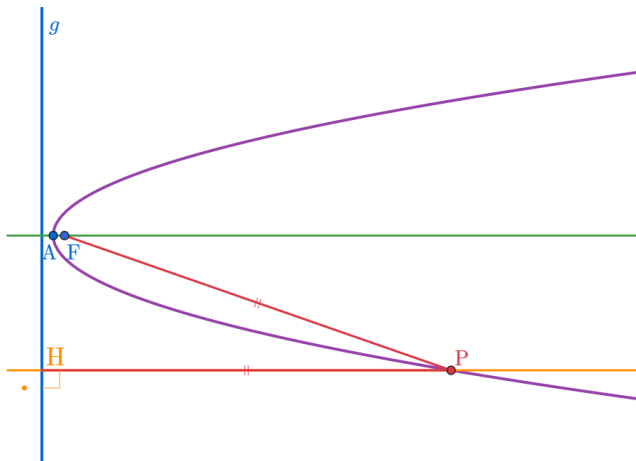
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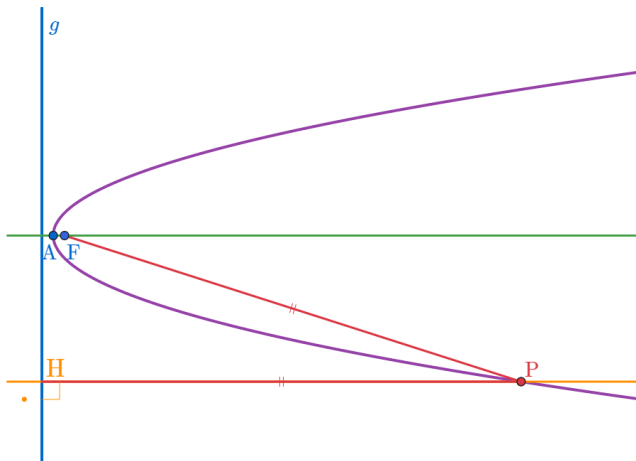
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Github:

<https://min7014.github.io/math20200413001.html>

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