

Demonstrate that the two tangent lines of a parabola which pass through a point on the directrix are perpendicular to each other.[Geometric Approach]

포물선의 준선 상의 점에서 포물선에 그은 두 개의 접선은 수직임을 보여라.[기하적 접근]

(Demonstrate that the two tangent lines of a parabola which pass through a point on the directrix are perpendicular to each other.[Geometric Approach])

Demonstrate that the two tangent lines of a parabola which pass through a point on the directrix are perpendicular to each other.[Geometric Approach]

▶ Start

▶ End

Demonstrate that the two tangent lines of a parabola which pass through a point on the directrix are perpendicular to each other. [Geometric Approach]

▶ Start

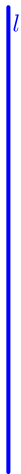
▶ End



Demonstrate that the two tangent lines of a parabola which pass through a point on the directrix are perpendicular to each other. [Geometric Approach]

▶ Start

▶ End

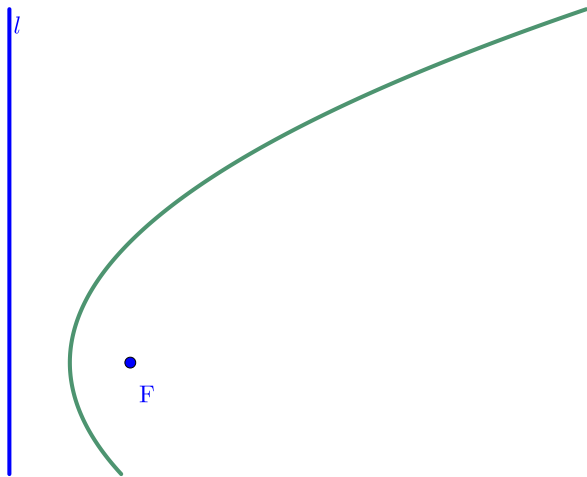


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▶ Start

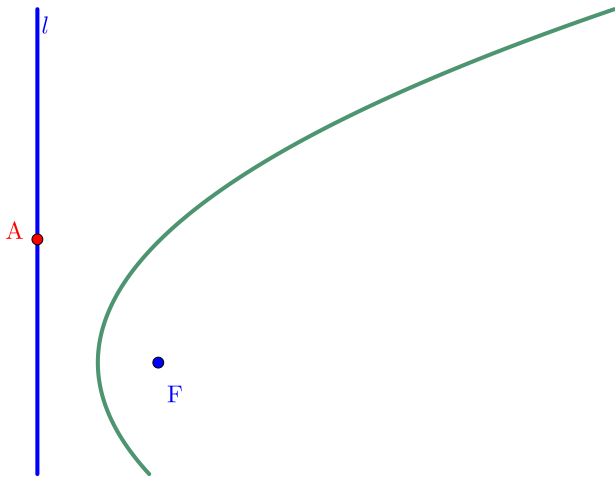
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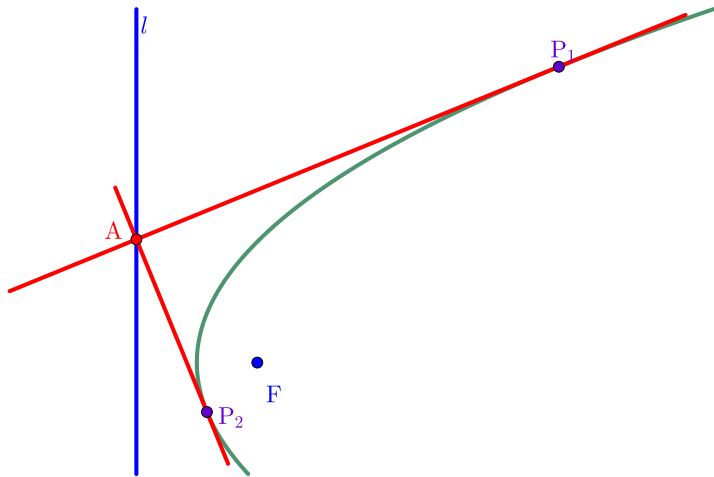




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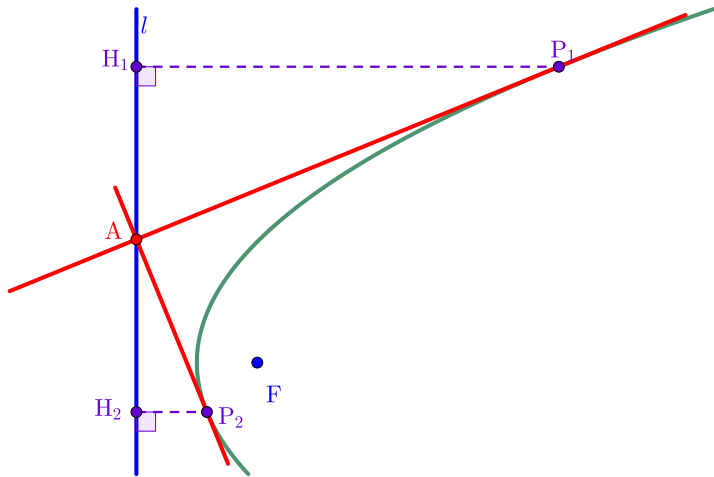




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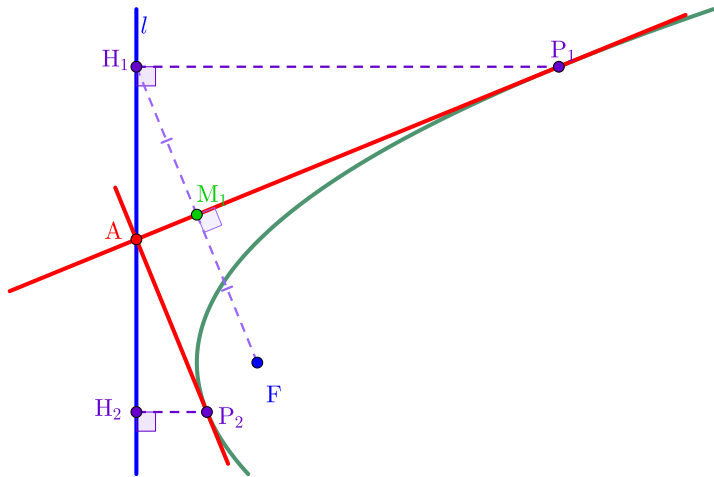
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Demonstrate that the two tangent lines of a parabola which pass through a point on the directrix are perpendicular to each other. [Geometric Approach]

▶ Start

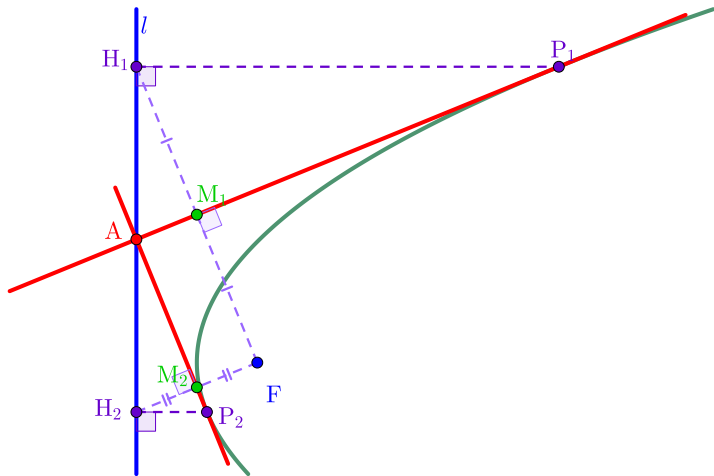
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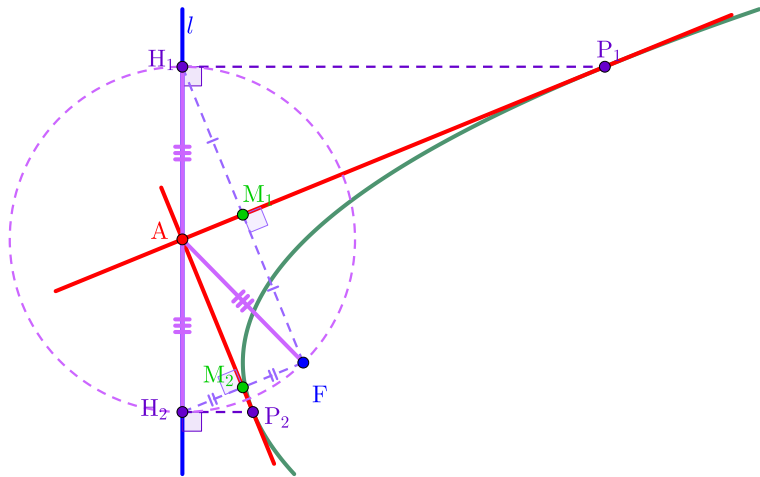




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Github:

<https://min7014.github.io/math20220404001.html>

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