

The foot of perpendicular to the tangent to the ellipse at the focus, is on a circle whose diameter is a apsidal line.

타원의 초점에서 타원의 접선에 내린
수선의 발은 장축을 지름으로 하는 원 위에
있다.

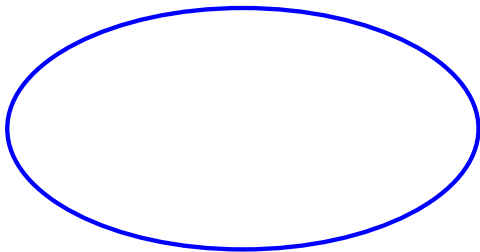
(The foot of perpendicular to the tangent to the ellipse at the focus, is on a circle whose diameter is a apsidal line.)

The foot of perpendicular to the tangent to the ellipse at the focus, is on a circle whose diameter is a apsidal line.

▶ Start

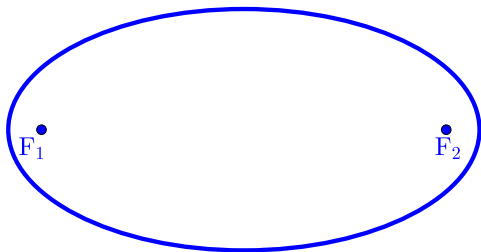
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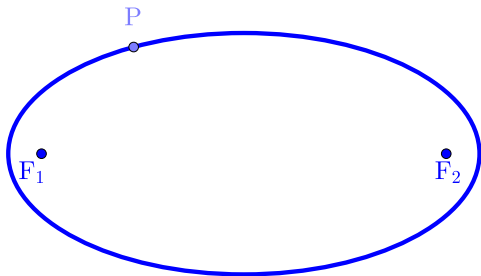
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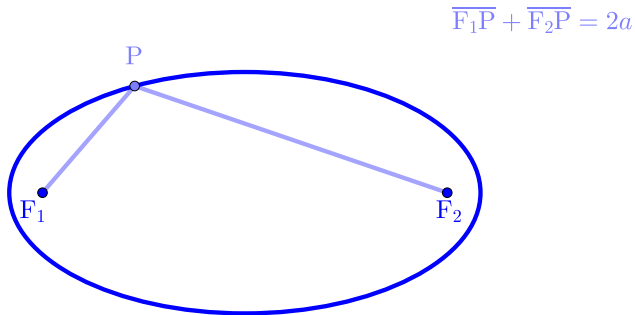
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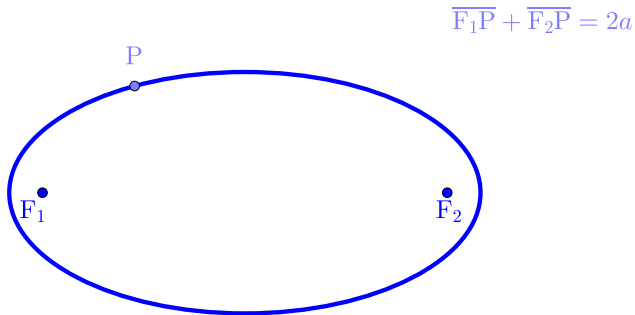
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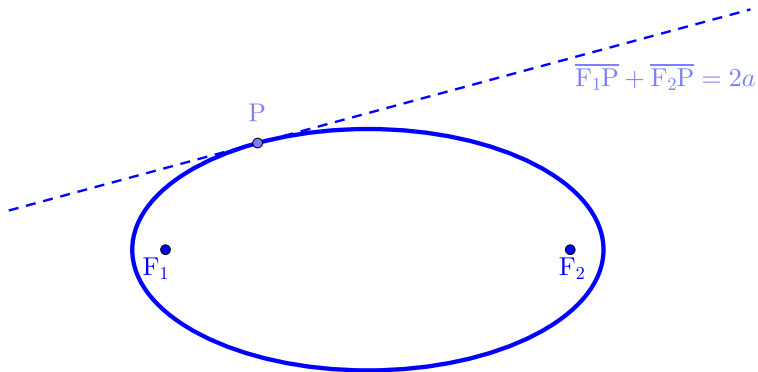
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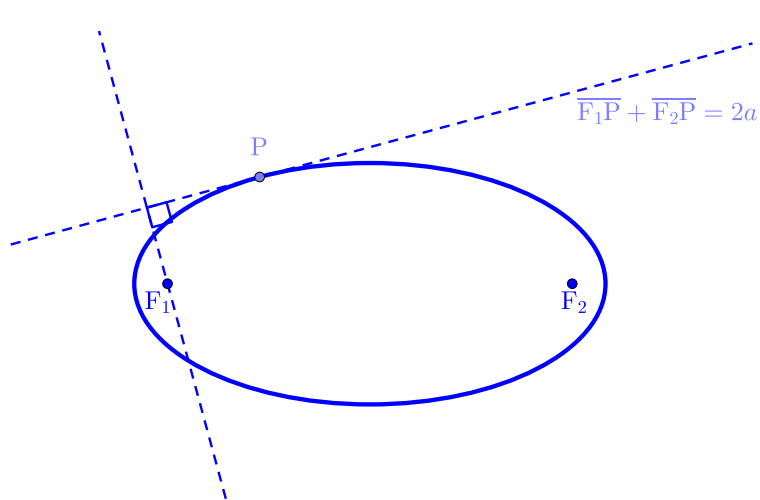
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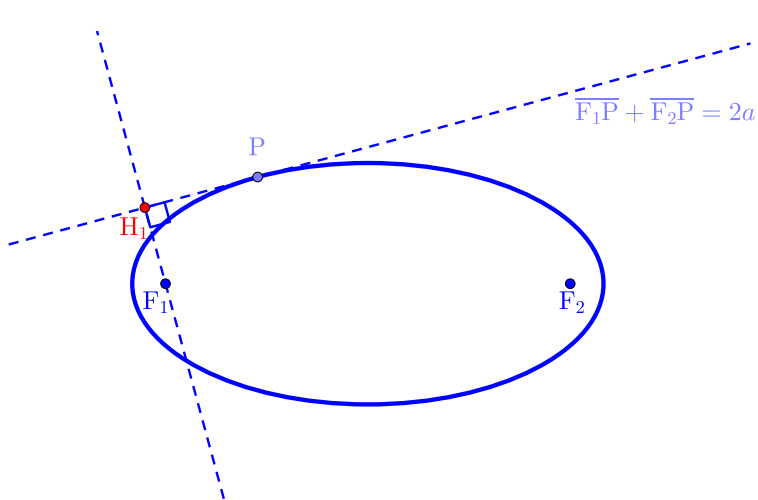
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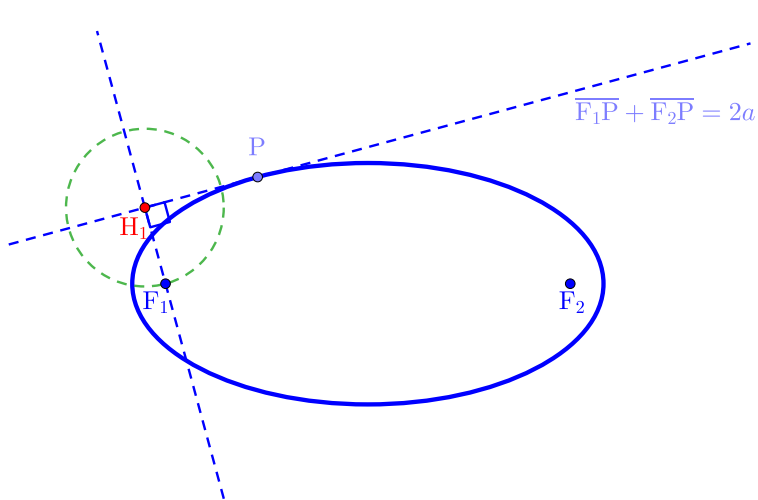
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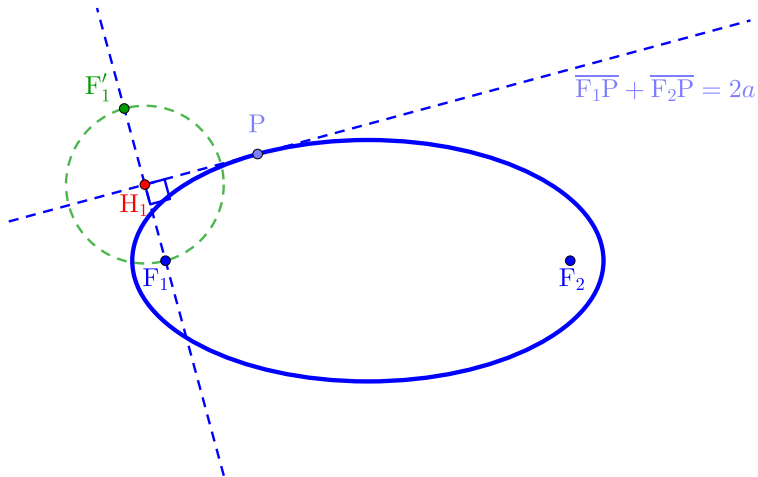
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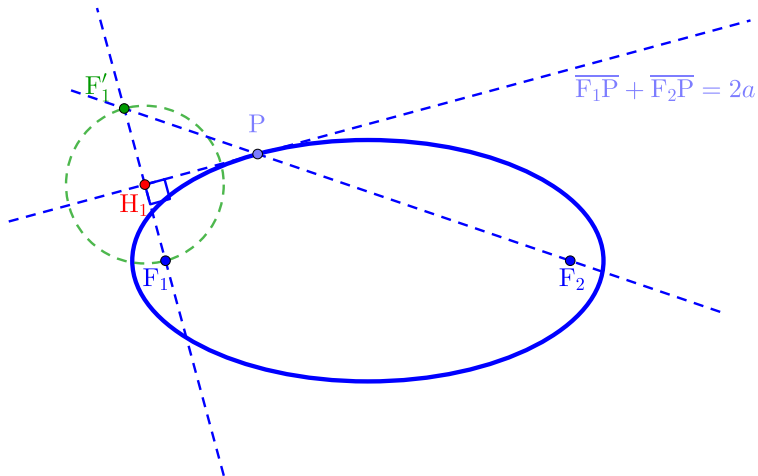
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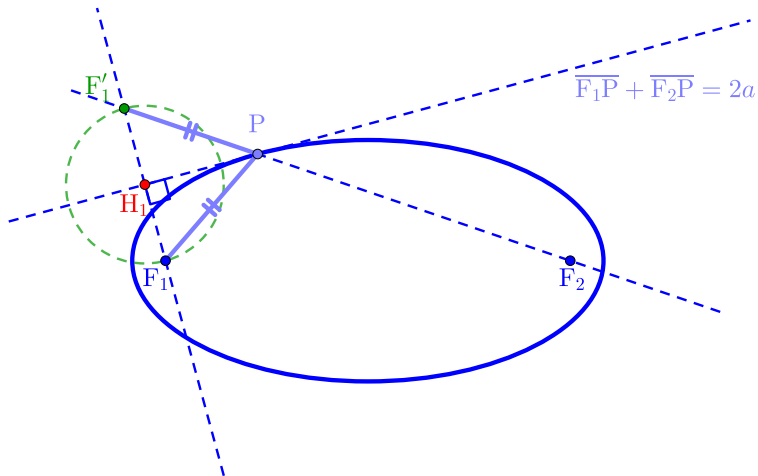
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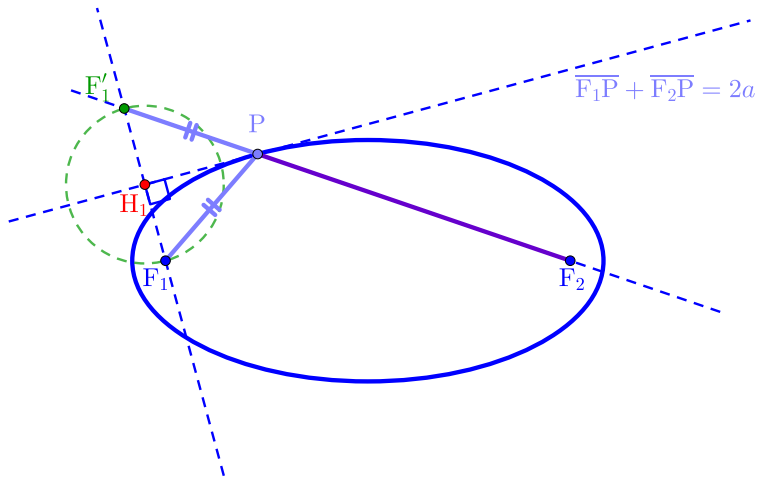
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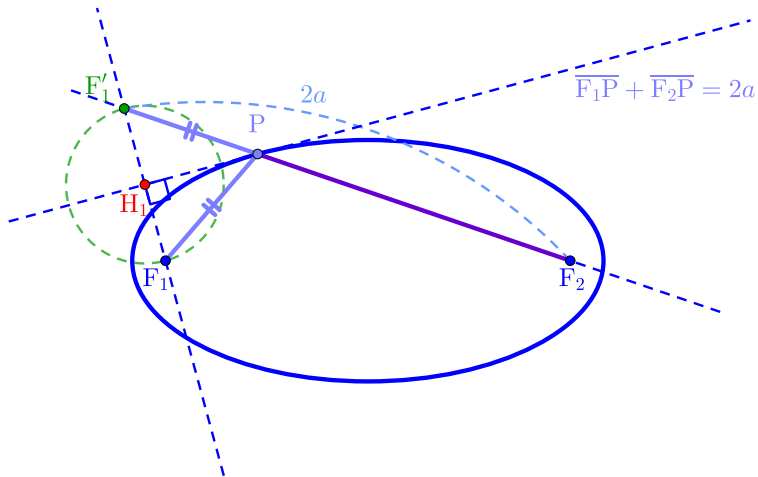
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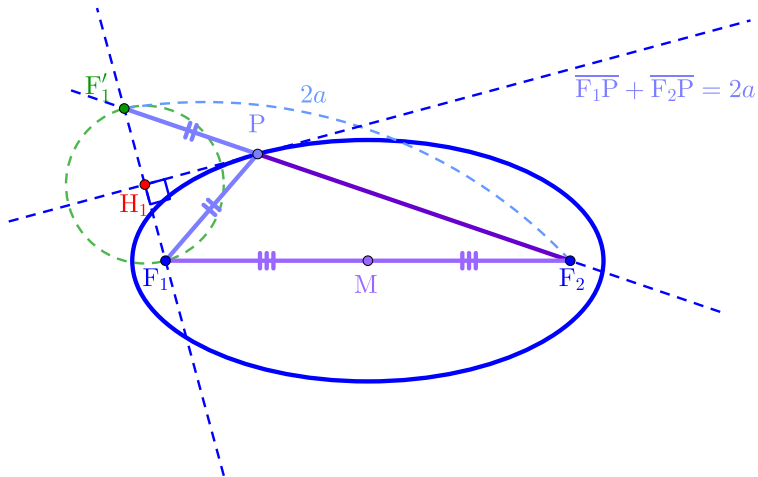
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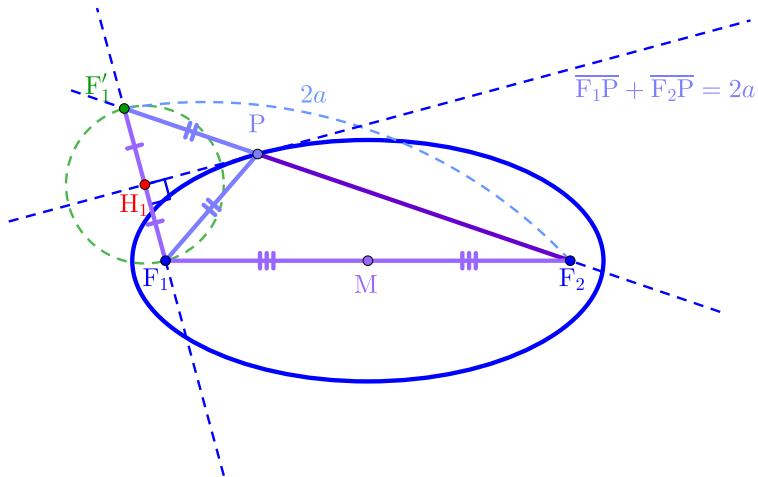
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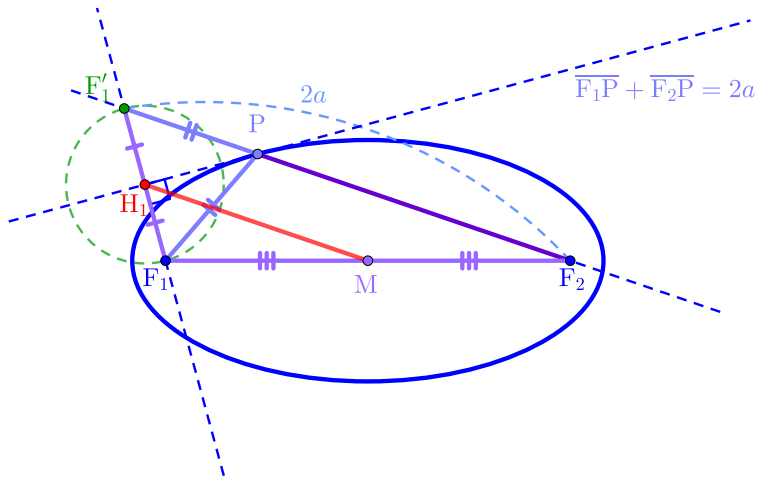
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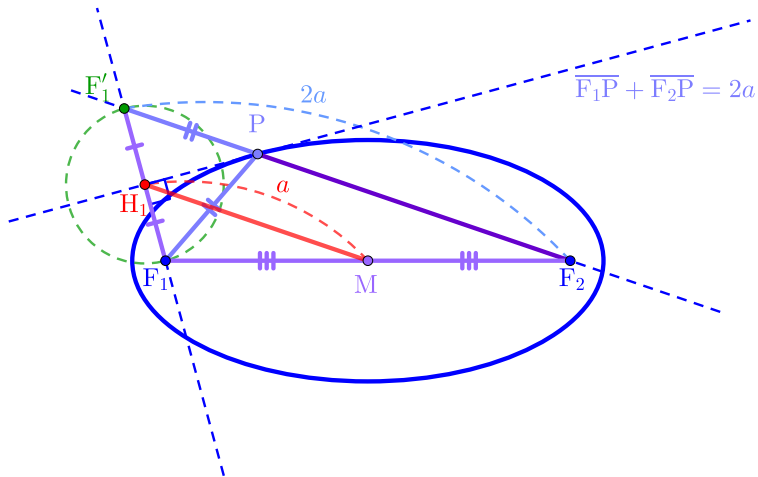
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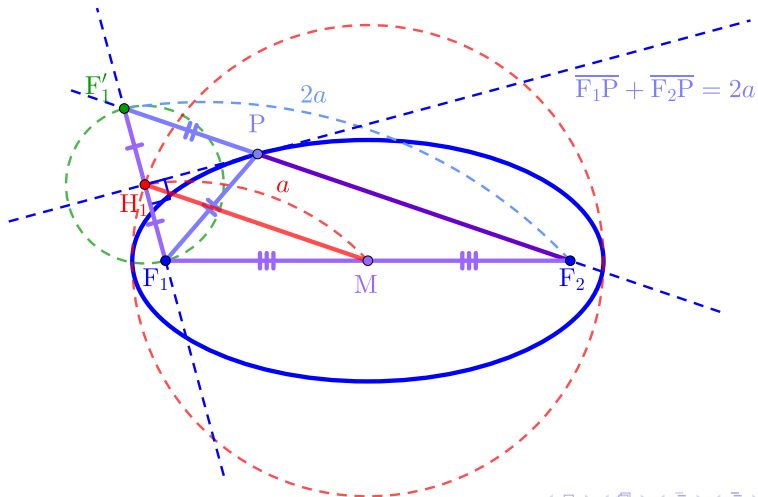
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