

With a length and two focus when distances to the two focus is given, draw a point on ellipse.

일정한 길이와 두 초점이 있고, 두 초점에서 떨어진 거리가 정해져 있을 때, 타원 상의 점을 작도하라.
(With a length and two focus when distances to the two focus is given, draw a point on ellipse.)

With a length and two focus when distances to the two focus is given, draw a point on ellipse.

▶ Start

▶ End

With a length and two focus when distances to the two focus is given, draw a point on ellipse.

▶ Start

▶ End

F'



F



With a length and two focus when distances to the two focus is given, draw a point on ellipse.

▶ Start

▶ End

F'



F



With a length and two focus when distances to the two focus is given, draw a point on ellipse.

▶ Start

▶ End

F'



F



P



With a length and two focus when distances to the two focus is given, draw a point on ellipse.

▶ Start

▶ End

F'

F

F'

P



With a length and two focus when distances to the two focus is given, draw a point on ellipse.

▶ Start

▶ End

F'

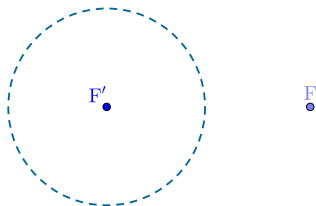
F



With a length and two focus when distances to the two focus is given, draw a point on ellipse.

▶ Start

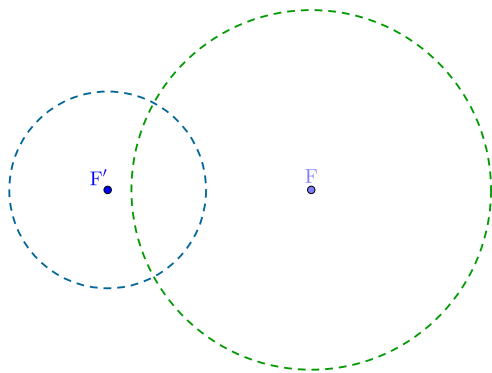
▶ End



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▶ Start

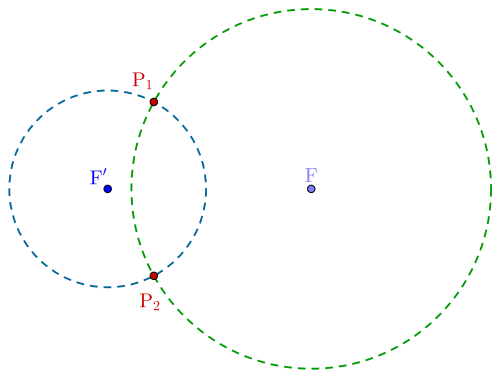
▶ End



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▶ Start

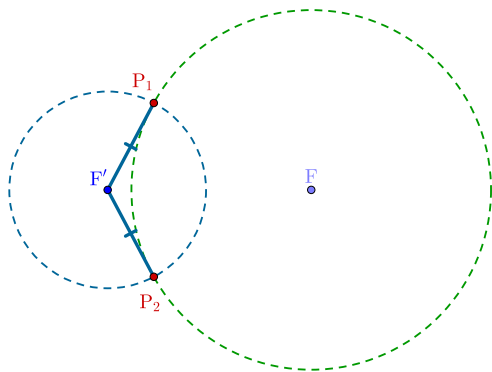
▶ End



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▶ Start

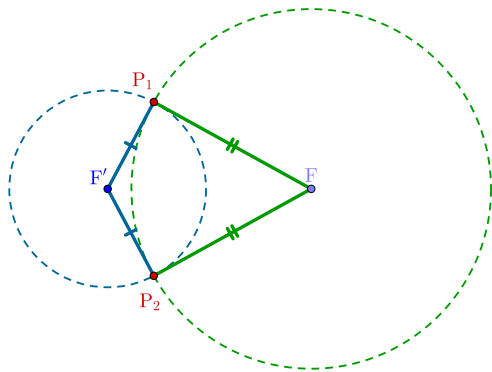
▶ End



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▶ Start

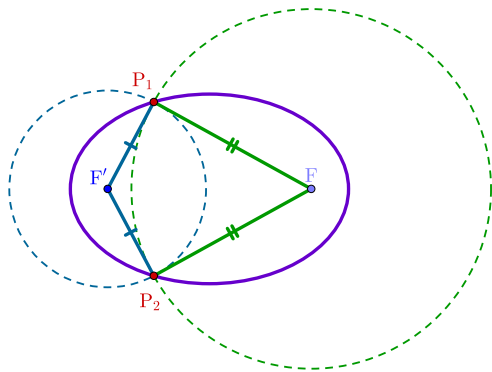
▶ End



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▶ Start

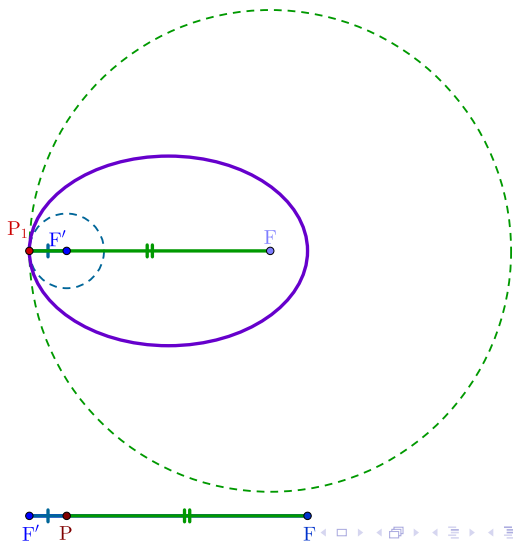
▶ End



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▶ Start

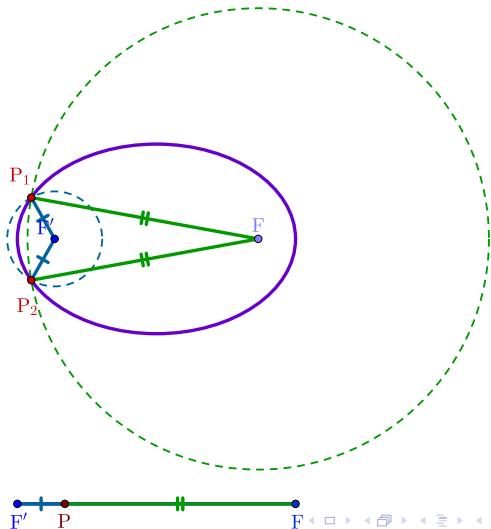
▶ End



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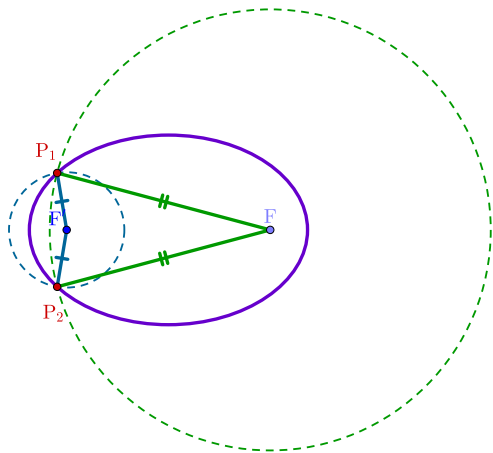
▶ End



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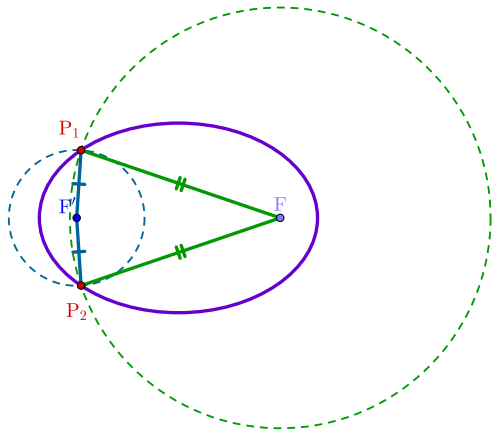
▶ End



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▶ Start

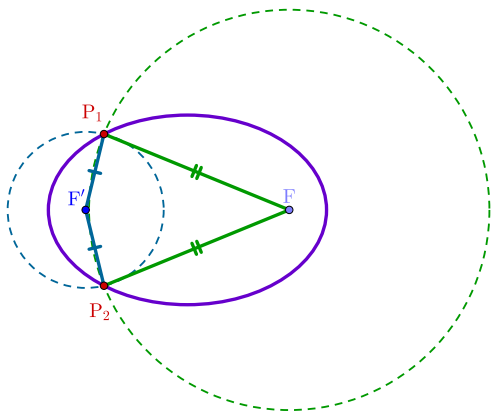
▶ End



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▶ Start

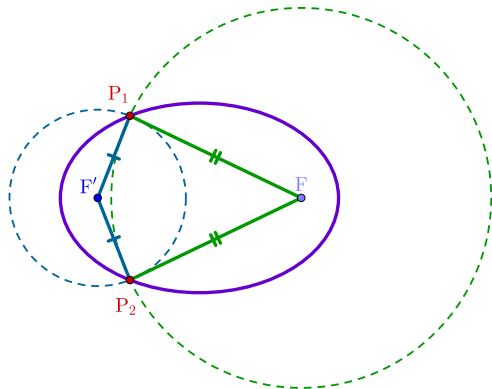
▶ End



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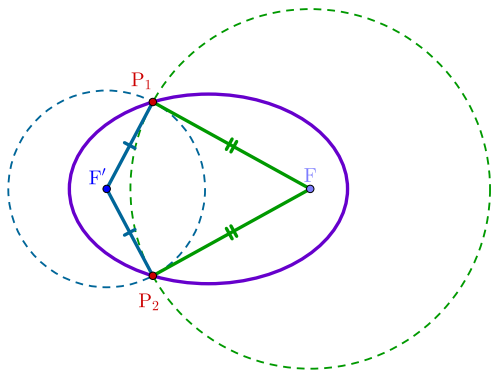
▶ End



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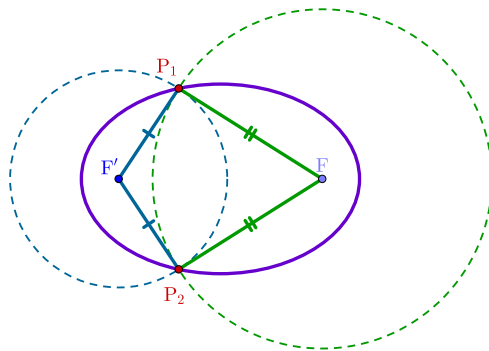
▶ End



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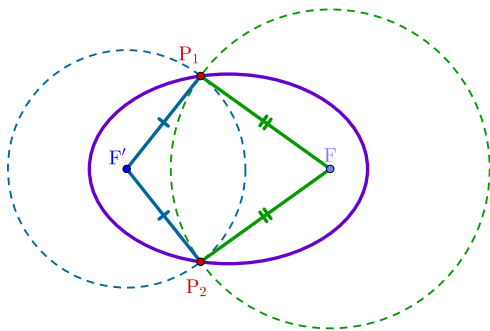
▶ End



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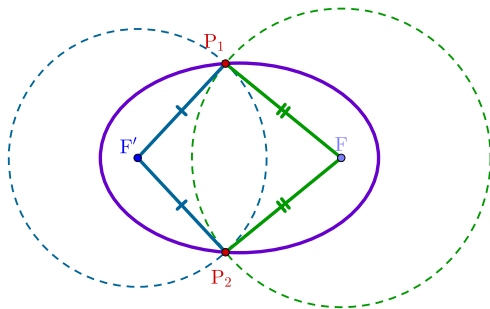
▶ End



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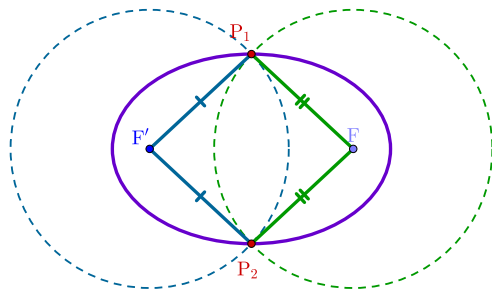
▶ End



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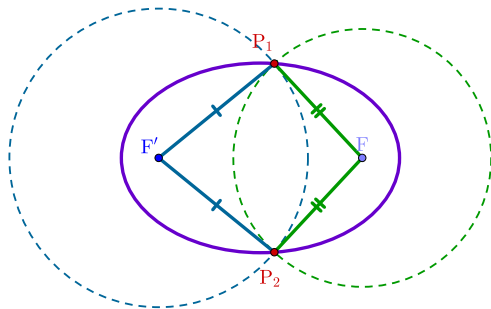
▶ End



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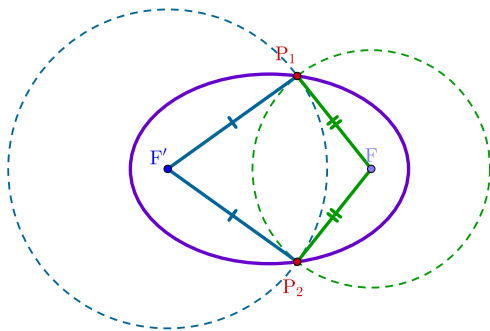
▶ End



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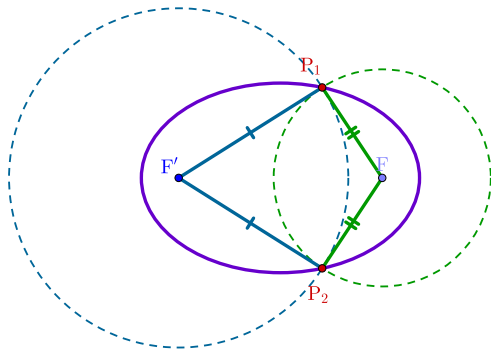
▶ End



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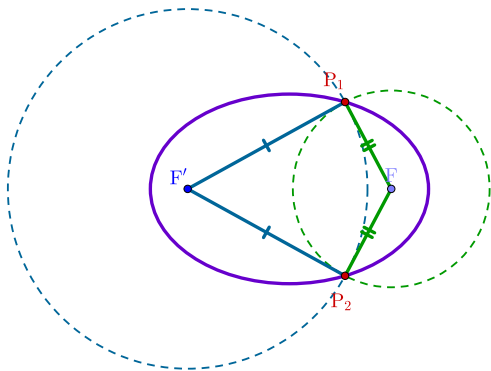
▶ End



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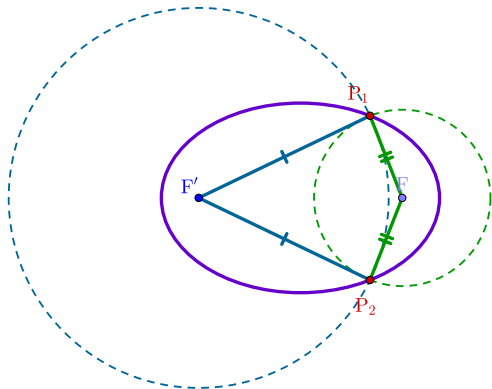
▶ End



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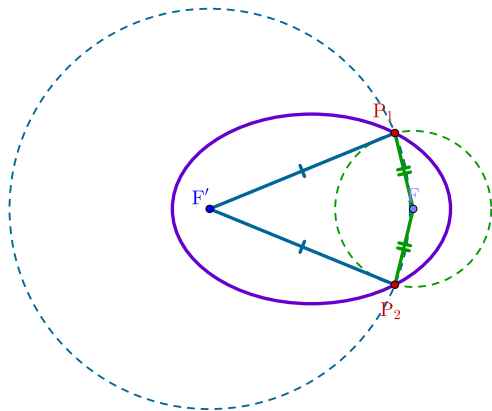
▶ End



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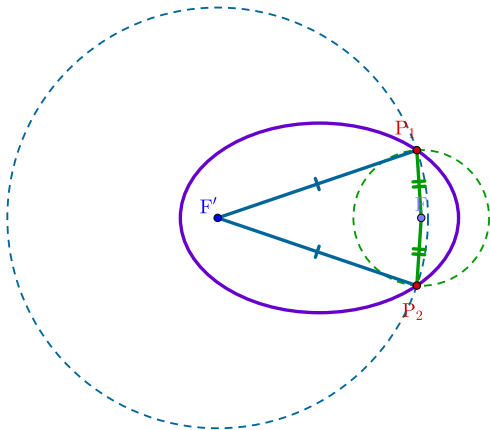
▶ End



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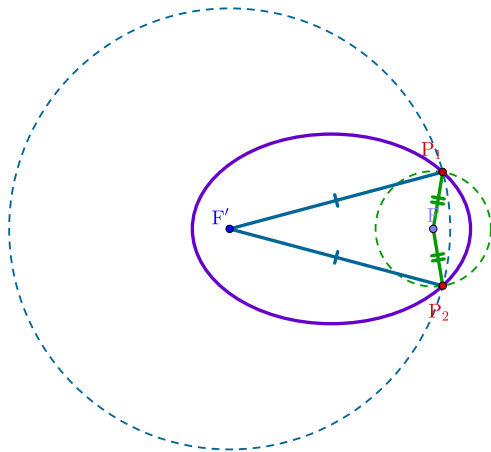
▶ End



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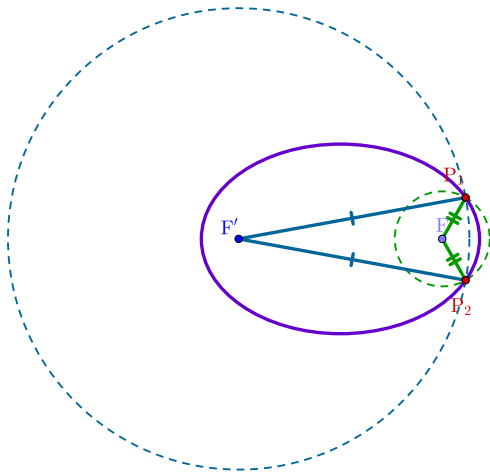
▶ End



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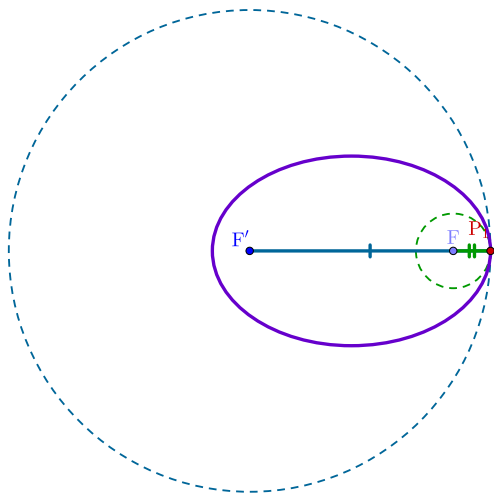
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Github:

<https://min7014.github.io/math20220508001.html>

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and you can see a picture moving.