

타원의 정의

(Definition of Ellipse)



constant.

Terminology : Focus,

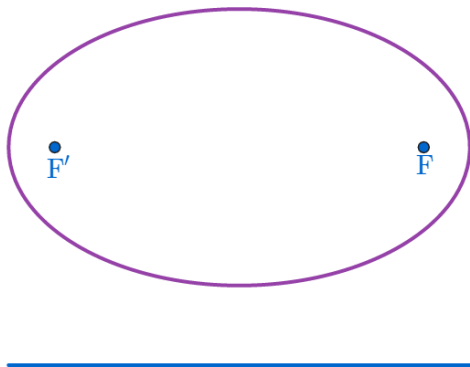


F'

F

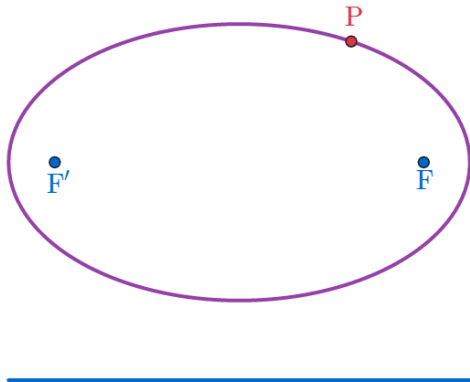
two fixed points constant.

Terminology : Focus, Ellipse,



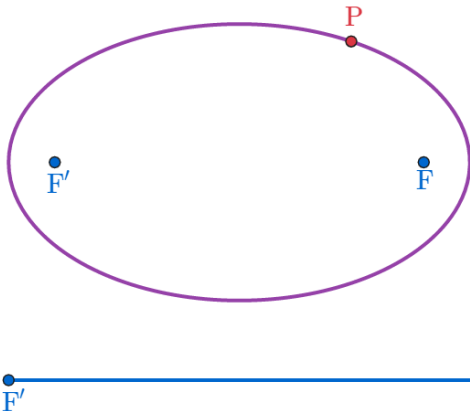
The ellipse
two fixed points constant.

Terminology : Focus, Ellipse,



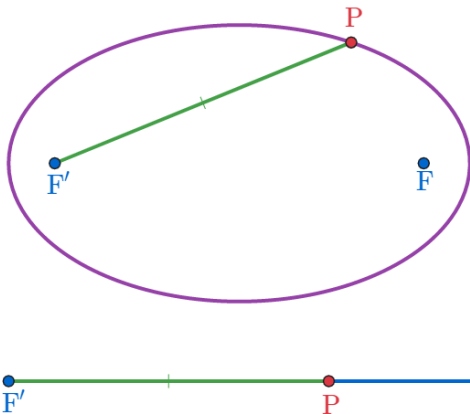
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Terminology : Focus, Ellipse,



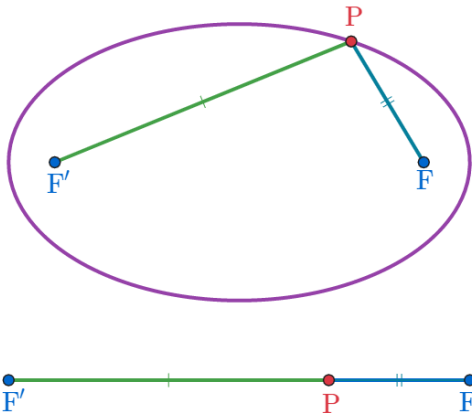
The ellipse
two fixed points constant.

Terminology : Focus, Ellipse,



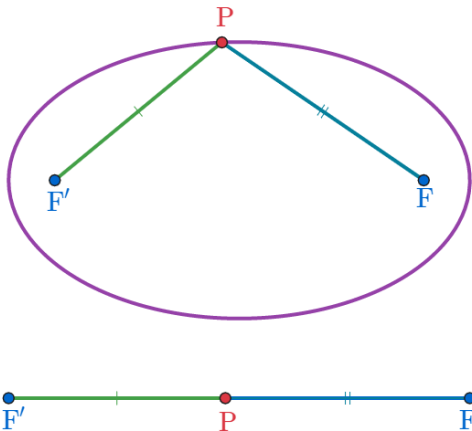
The ellipse
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Terminology : Focus, Ellipse,



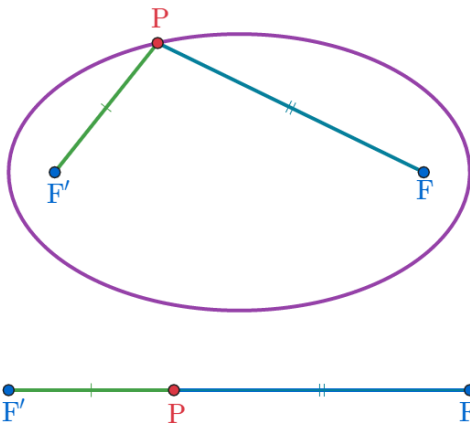
The ellipse is defined as the set of points such that the sum of the distances to two fixed points is constant.

Terminology : Focus, Ellipse,



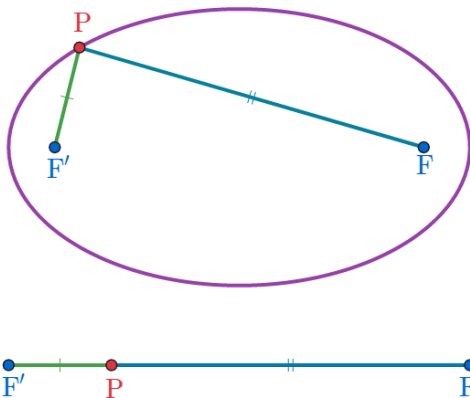
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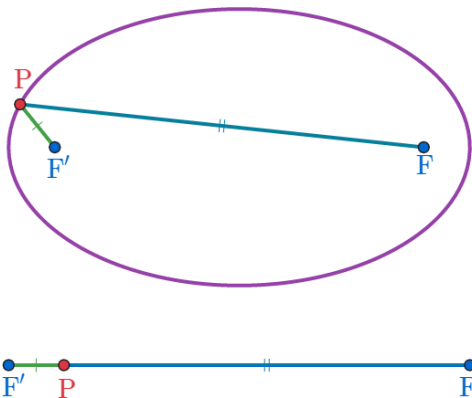
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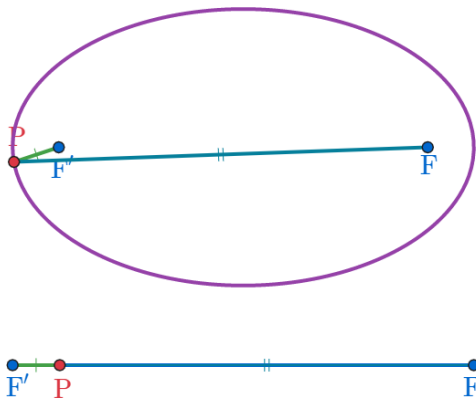
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Terminology : Focus, Ellipse,



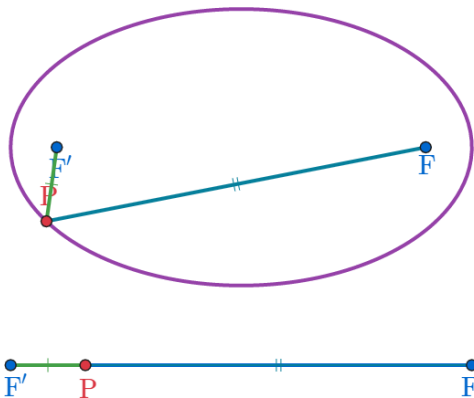
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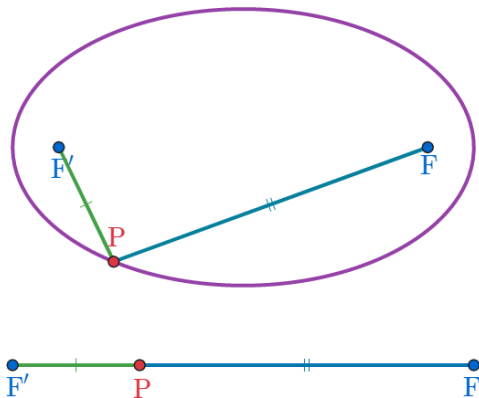
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Terminology : Focus, Ellipse,



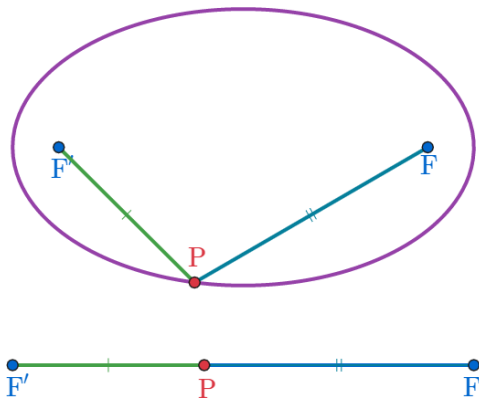
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Terminology : Focus, Ellipse,



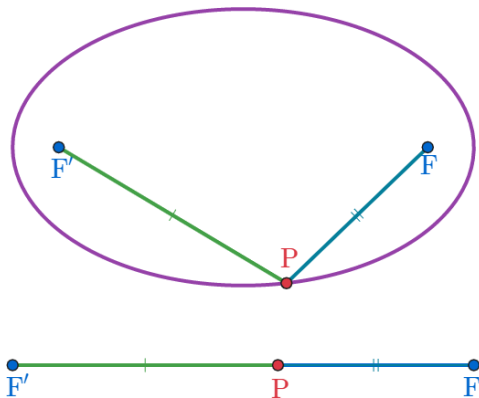
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Terminology : Focus, Ellipse,



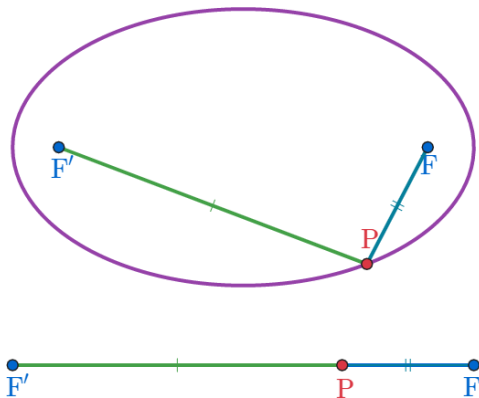
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Terminology : Focus, Ellipse,



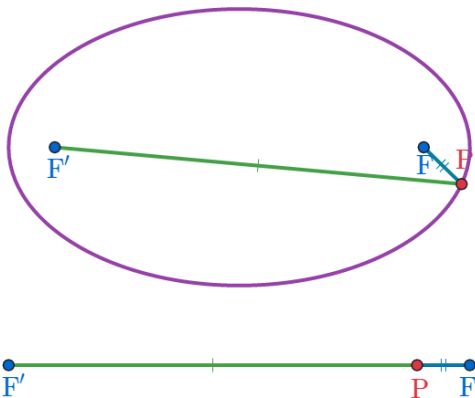
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Terminology : Focus, Ellipse,



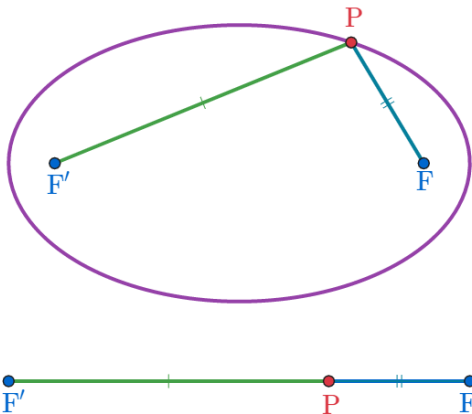
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Terminology : Focus, Ellipse,



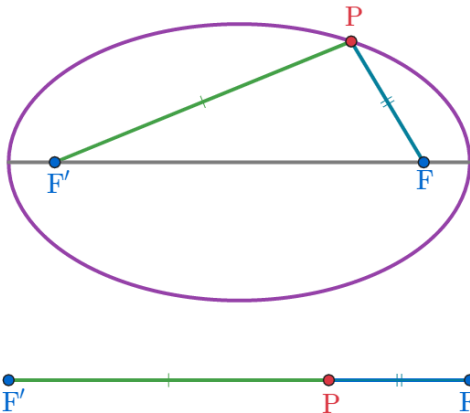
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Terminology : Focus, Ellipse,



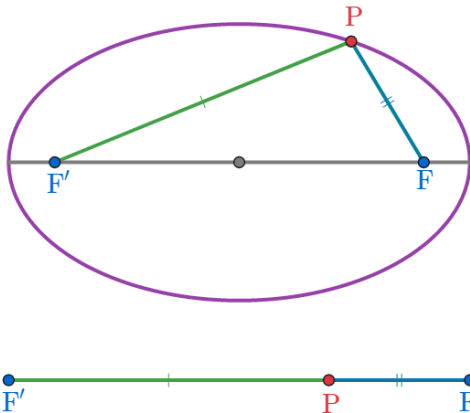
The ellipse is defined as the set of points such that the sum of the distances to two fixed points is constant.

Terminology : Focus, Ellipse, Major axis or Transverse Diameter,



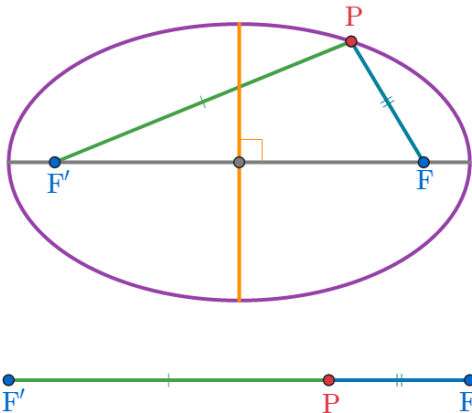
The ellipse is defined as the set of points such that the sum of the distances to two fixed points is constant.

Terminology : Focus, Ellipse, Major axis or Transverse Diameter, Center,



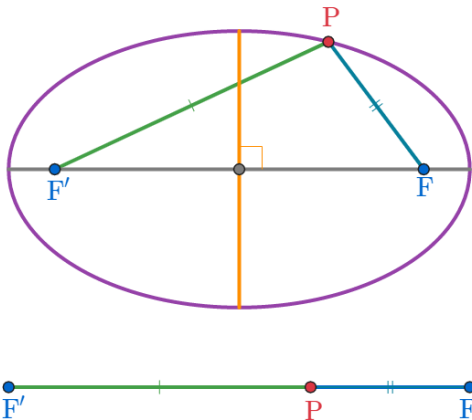
The ellipse is defined as the set of points such that the sum of the distances to two fixed points is constant.

Terminology : Focus, Ellipse, Major axis or Transverse Diameter, Center, Minor axis or Conjugate diameter



The ellipse is defined as the set of points such that the sum of the distances to two fixed points is constant.

Terminology : Focus, Ellipse, Major axis or Transverse Diameter, Center, Minor axis or Conjugate diameter



The ellipse is defined as the set of points such that the sum of the distances to two fixed points is constant.

Github:

<https://min7014.github.io/math20200419001.html>

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