$$\frac{x^2}{a^2} + \frac{y^2}{b^2} = 1 \text{ 타원 그리기}(b > a > 0)$$

$$(\frac{x^2}{a^2} + \frac{y^2}{b^2} = 1 \text{ ellipse drawing}(b > a > 0))$$

$\frac{x^2}{a^2} + \frac{y^2}{b^2} = 1$ ellipse drawing$(b > a > 0)$

Start End

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Start End

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Start End

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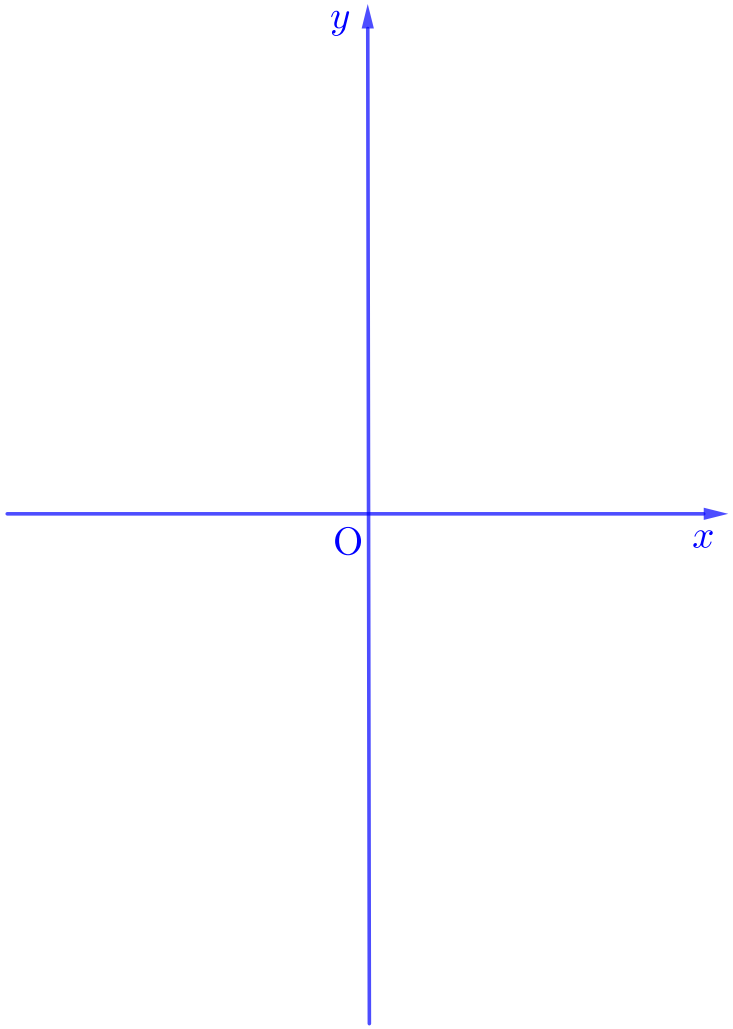
$$(b > a > 0)$$

$\frac{x^2}{a^2} + \frac{y^2}{b^2} = 1$ ellipse drawing$(b > a > 0)$

Start End



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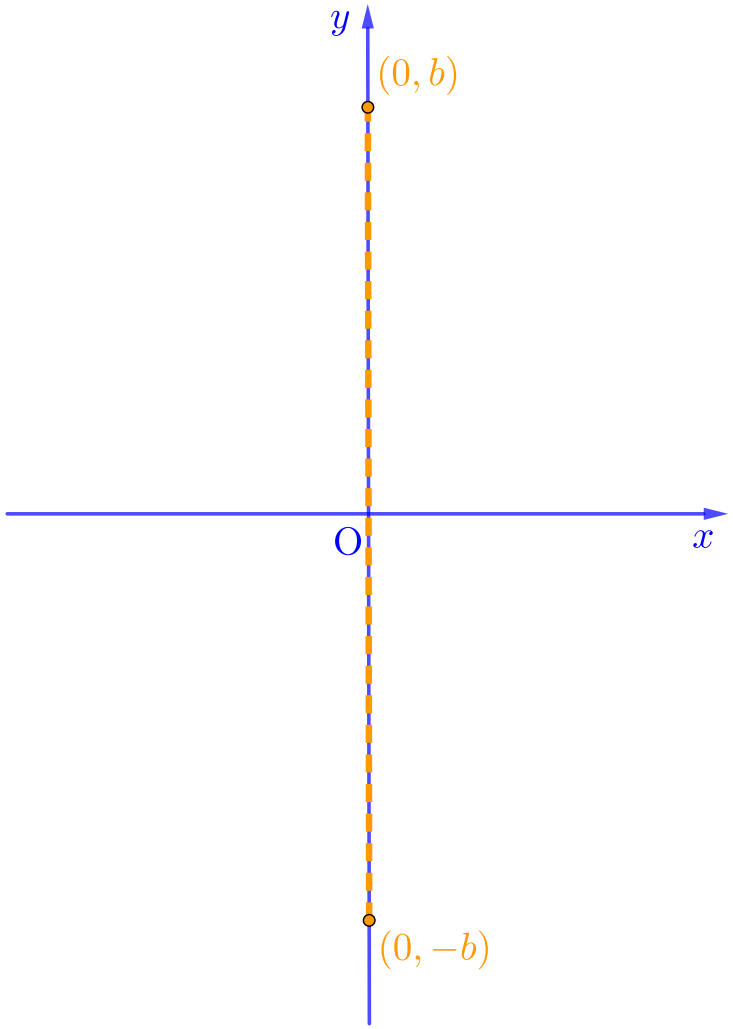

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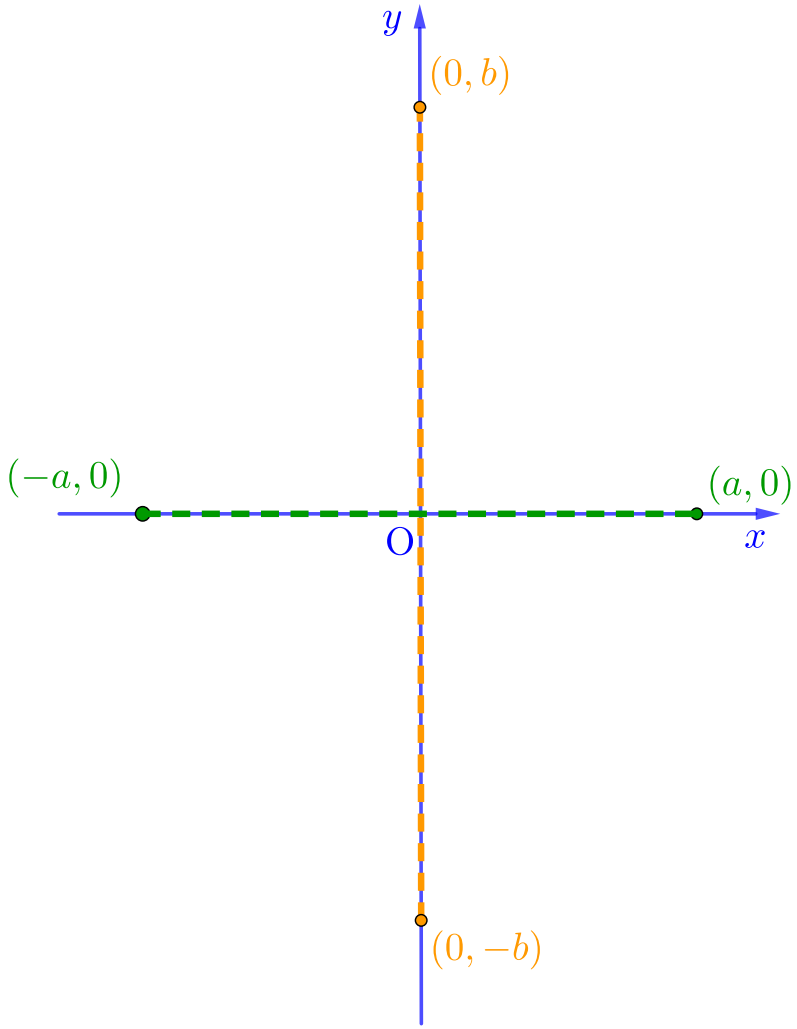

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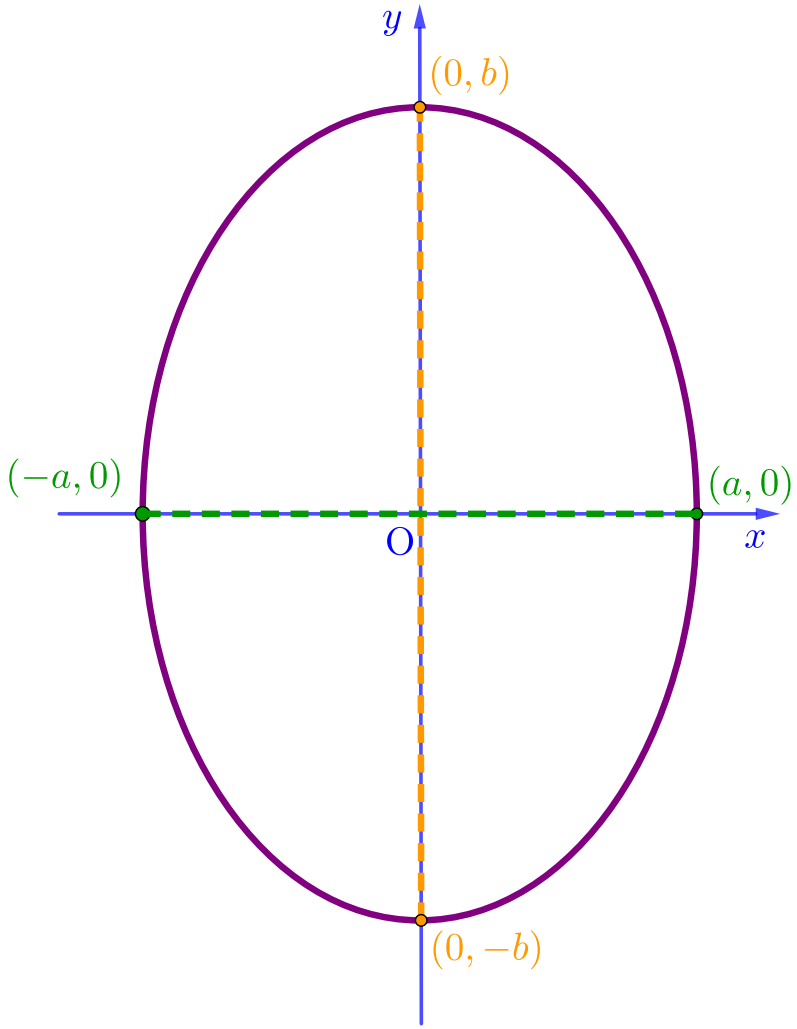

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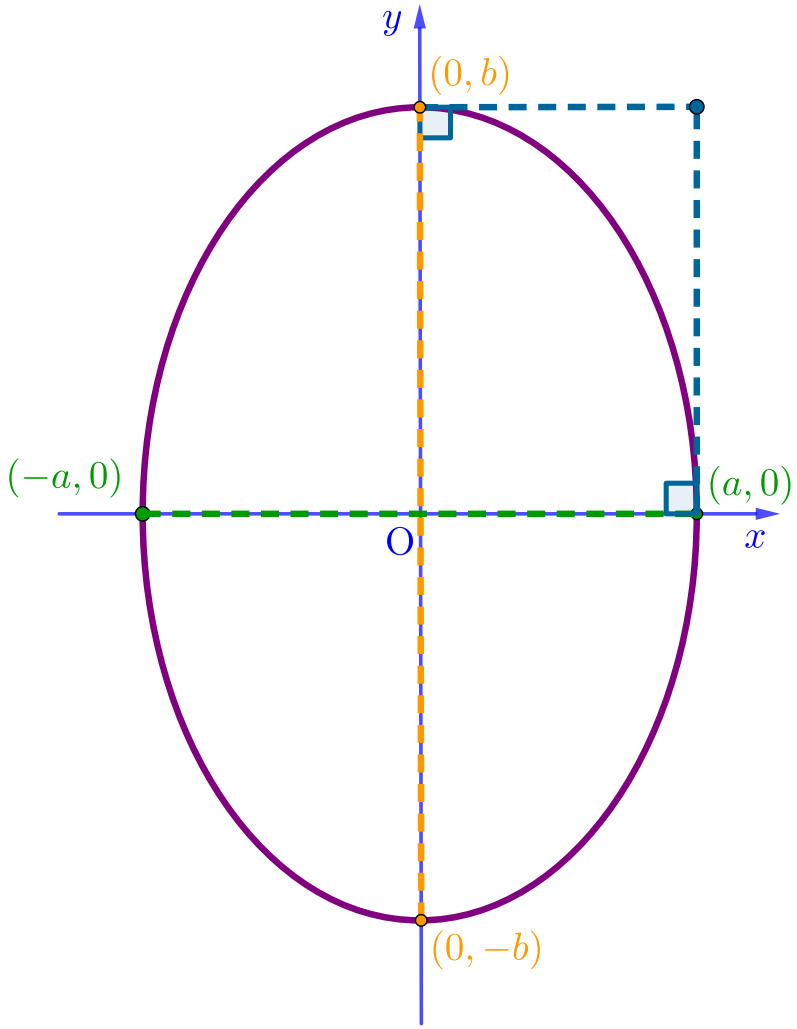

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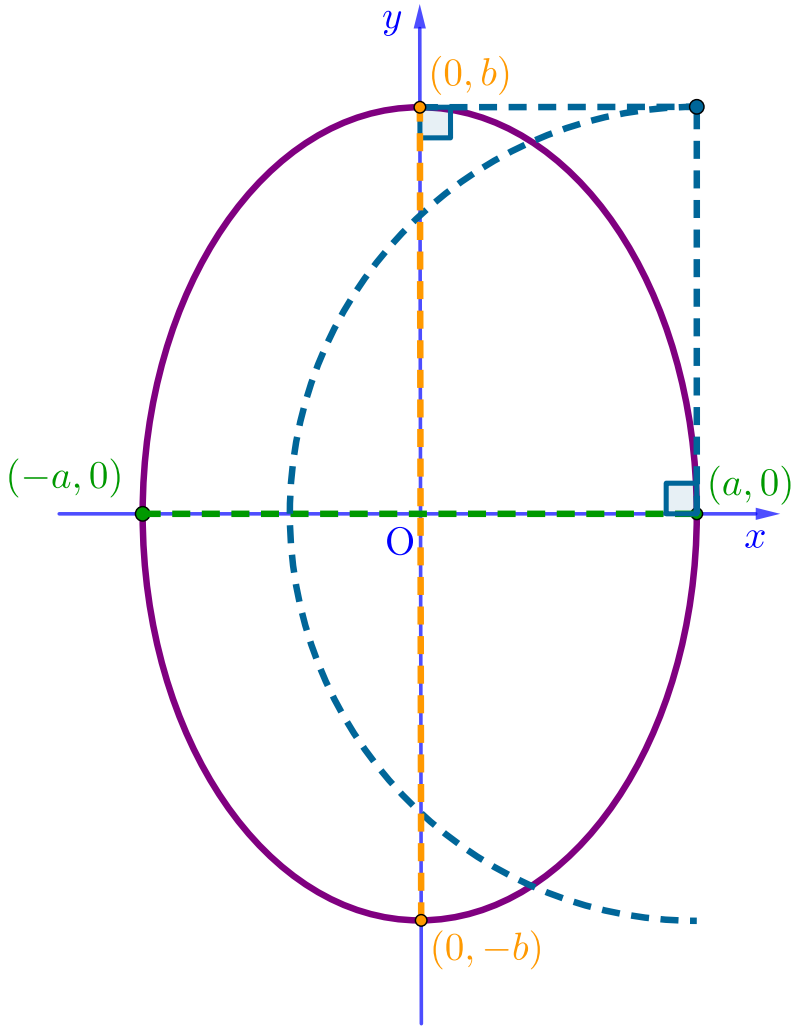

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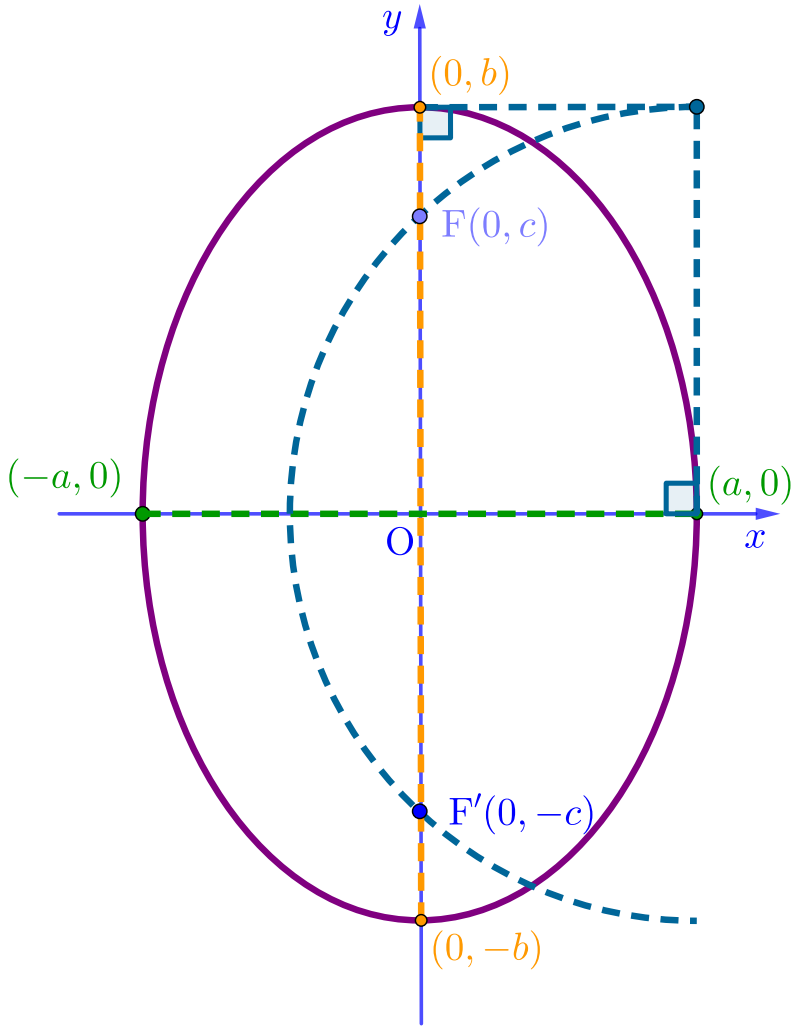

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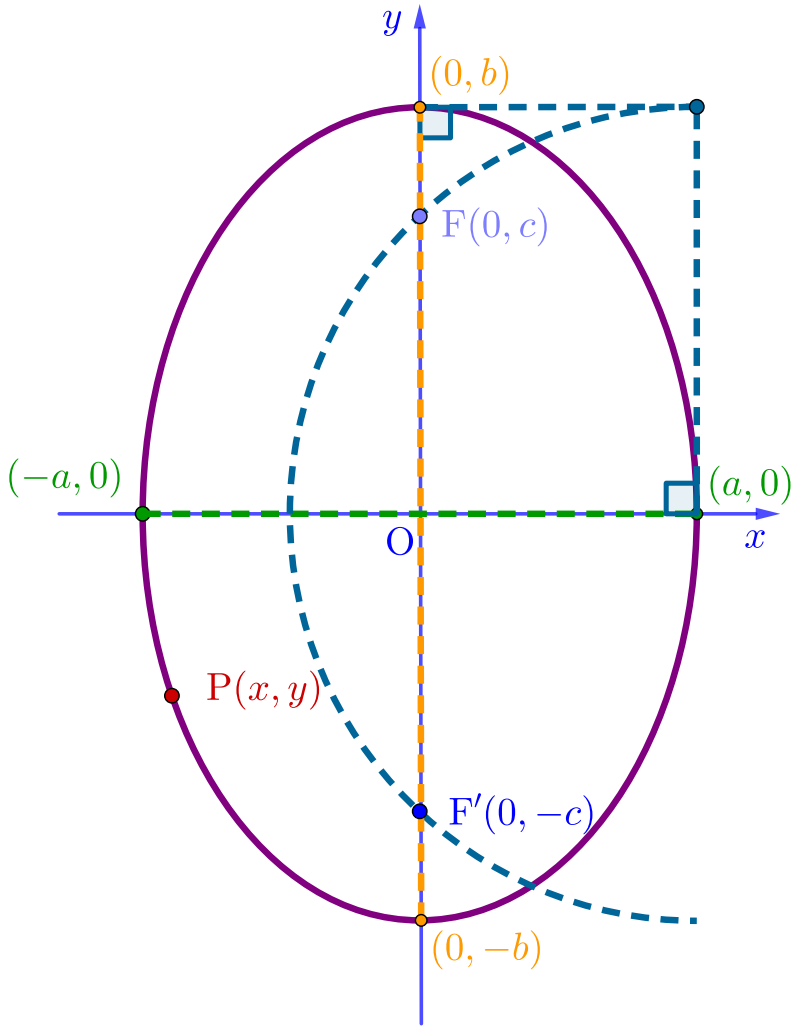

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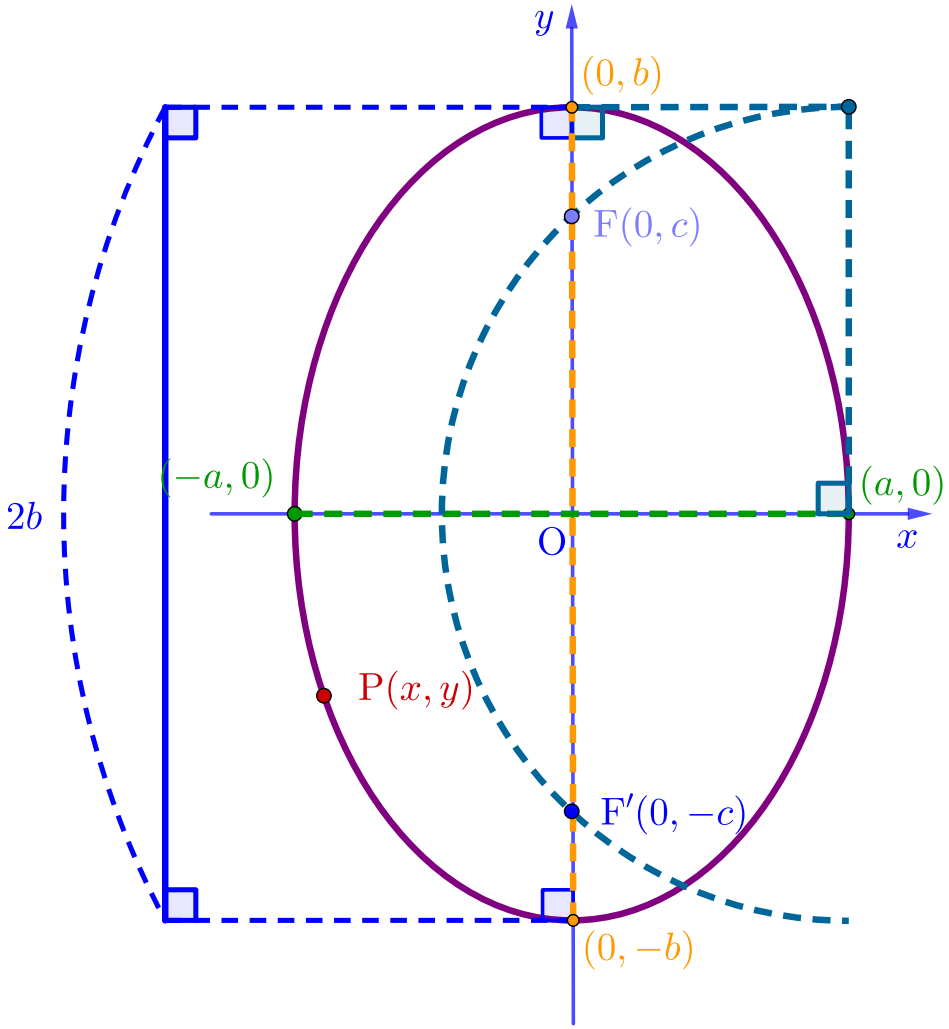

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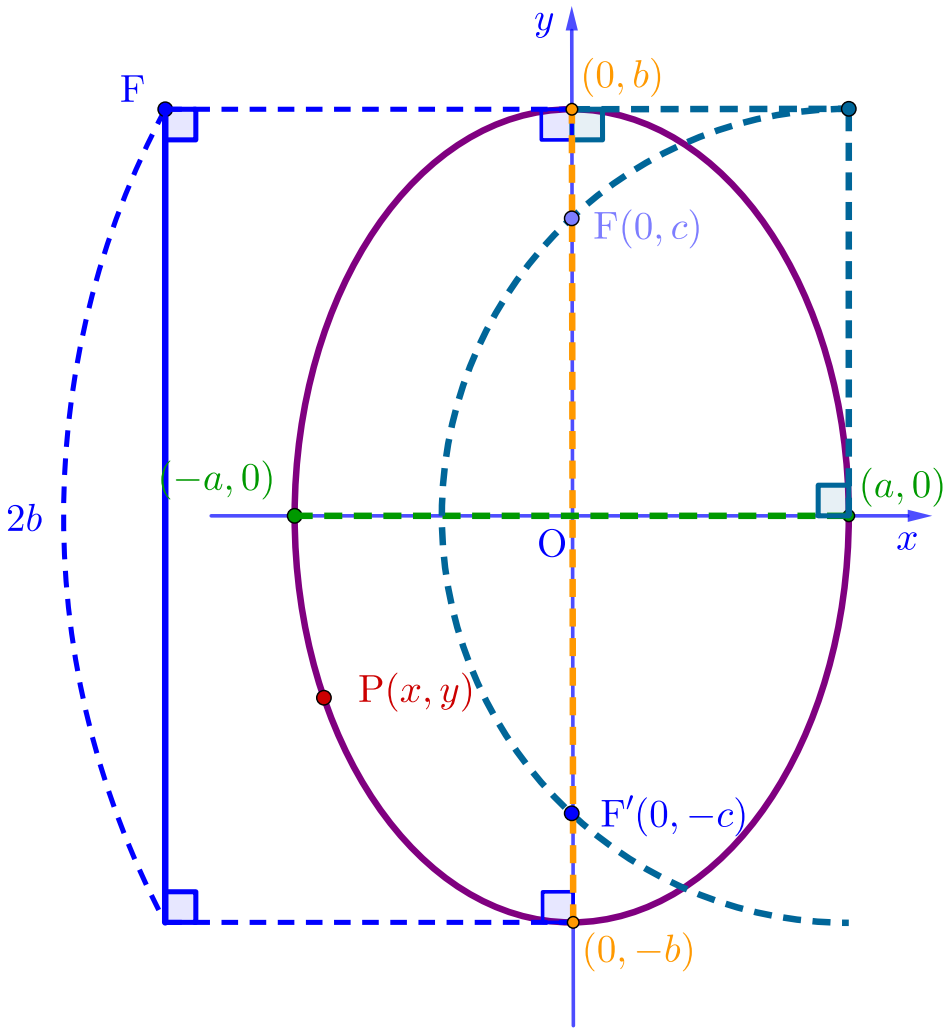

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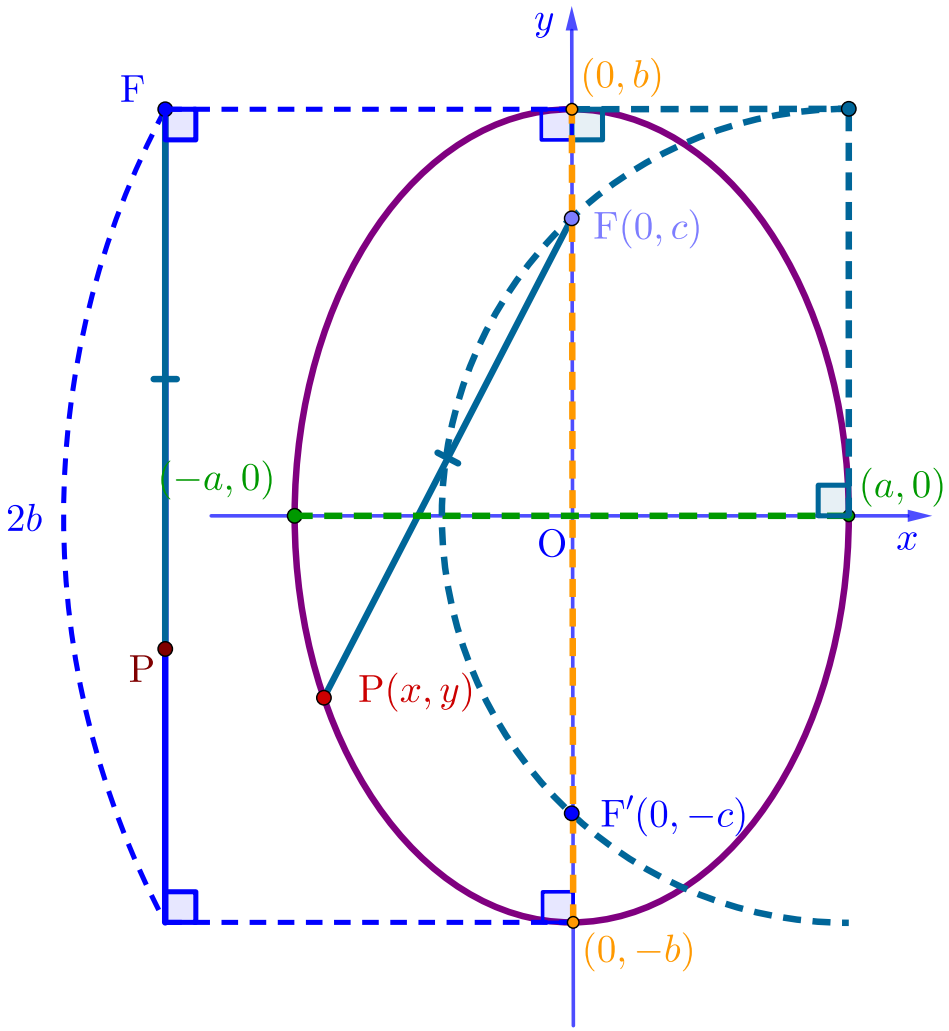

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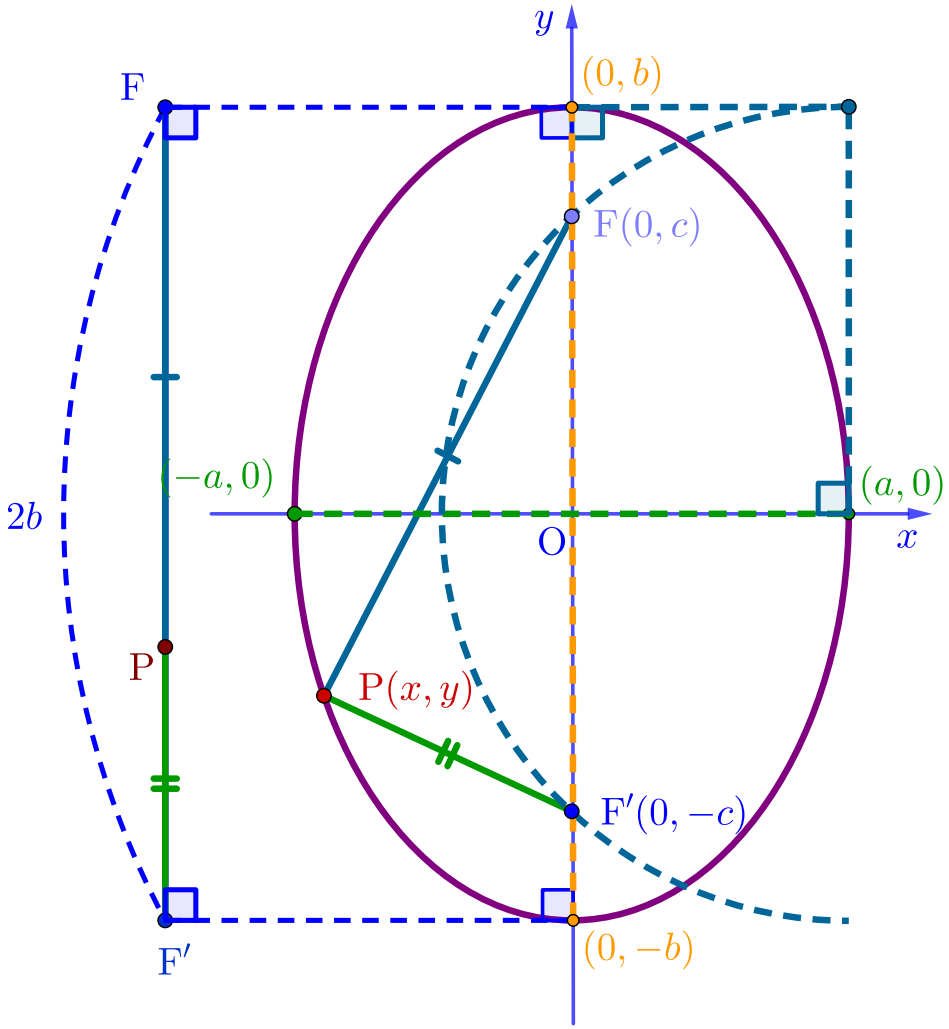

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Github:
https://min7014.github.io/math20200427001.html

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