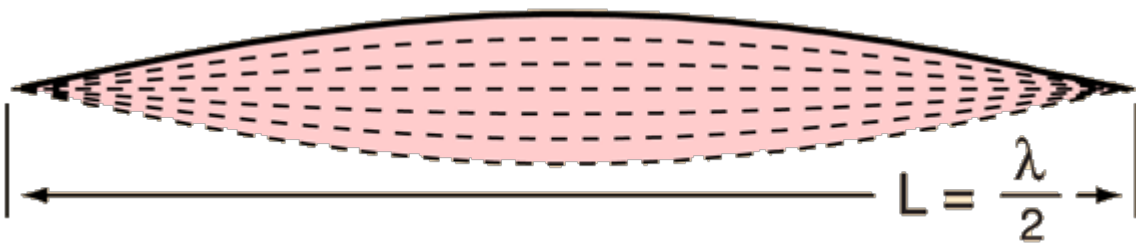




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$$f_1 = \frac{v}{2L}$$

- v : Wave velocity
- L : String length

$$v = \sqrt{\frac{T}{\left(\frac{m}{L}\right)}}$$

- T : String Tension
- m : String mass
- L : String length

Reference

- <http://hyperphysics.phy-astr.gsu.edu/>



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Last update: **2024/05/07**

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