

Important formulae of Oscillation

$$T = 2\pi\sqrt{\frac{m}{k}} = 2\pi\sqrt{\frac{1}{\text{acc. per unit displacement}}}$$

$$T = 2\pi\sqrt{\frac{L}{g}} \text{ simple pendulum}$$

$$\text{for second's pendulum } T = 2, L = \frac{g}{\pi^2}$$

$$T = 2\pi\sqrt{\frac{I}{MB}} \text{ bar magnet}$$

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