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Classical mechanics - Wikipedia

$x^2 dx = \frac{1}{3} x^3$
 $\int_{L=2}^{L=24} \frac{1}{L^3} dL = \left[-\frac{1}{2L^2} \right]_{L=2}^{L=24} = \frac{1}{8} - \frac{1}{288} = \frac{36-1}{288} = \frac{35}{288}$

ML2: (478) This clearly illustrates that the moment of inertia is not a -xed quantity for a rigid body but depends on the choice of axis about which rotation is to occur. Two important theorems help us determine moments of inertia.

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Harmonic oscillator - Wikipedia

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