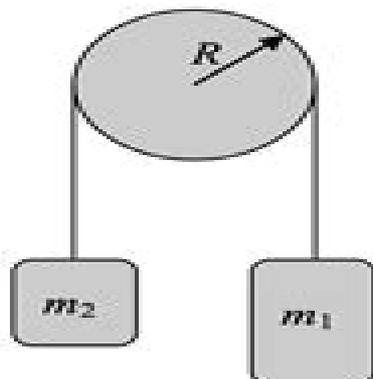


Question:



Two masses are hung and connected by a light cord and hung from a frictionless pulley of negligible mass as shown. Mass $m_1 = 3.00\text{kg}$, and mass $m_2 = 2.00\text{kg}$. When the two masses are released from rest, the resulting acceleration of the two masses is approximately:

- a. 1 m/s^2
- b. 2 m/s^2
- c. 4 m/s^2
- d. 6 m/s^2
- e. 8 m/s^2

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Answer:

The correct answer is *b*. This is a Newton's Second Law problem, using $F_{net} = ma$, where F_{net} = the net force acting on the pulley, and m refers to the total mass of the system.

$$F_{net} = ma$$

$$a = \frac{F_{net}}{m}$$

$$a = \frac{F_3 - F_2}{m}$$

$$a = \frac{3\text{kg}(\mathbf{g}) - 2\text{kg}(\mathbf{g})}{(2\text{kg} + 3\text{kg})}$$

$$a = \frac{1}{5}\mathbf{g} \approx 2 \text{ m/s}^2$$

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