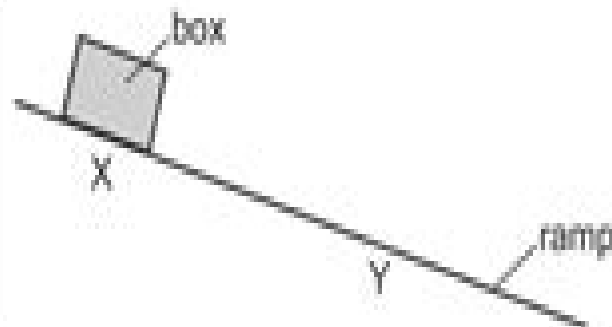


The change in the gravitational potential energy of the box is 16 J as it moves between positions X and Y. The box has 24 J of kinetic energy at X and 35 J of kinetic energy at Y.

$$-\Delta p_e + \Delta k_e = \text{friction work}$$

$$-16 + 35 - 24 = -5 \text{ J choice A}$$



How much work is done against the frictional force?

A 5 J

B 19 J

C 27 J

D 43 J

- 17 The total energy supplied to an electric motor is  $E$ . Energy  $Q$  is wasted and the remaining energy does useful work.

What is the efficiency of the motor?

A  $\frac{Q}{E}$

B  $\left(\frac{Q}{E}\right) - 1$

C  $1 - \left(\frac{Q}{E}\right)$

D  $\frac{(1-Q)}{E}$

$$\text{efficiency} = \frac{\text{useful}}{\text{total}} = \frac{(\text{total} - \text{wasted})}{\text{total}} =$$

# Physics 972013 May June Paper11

**Vincanne Adams**

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the name Vincanne Adams.

**Physics 972013 May June Paper11:**

**Metrics** Vincanne Adams, 2016-03-05 This volume's contributors evaluate the accomplishments, limits, and consequences of using quantitative metrics in global health. Whether analyzing maternal mortality rates, the relationships between political goals and metrics data, or the links between health outcomes and a program's fiscal support, the contributors question the ability of metrics to solve global health problems. They capture a moment when global health scholars and practitioners must evaluate the potential effectiveness and pitfalls of different metrics, even as they remain elusive and problematic. Contributors: Vincanne Adams, Susan Erikson, Molly Hales, Pierre Minn, Adeola Oni, Orisan Carolyn Smith, Morris Marlee Tichenor, Lily Walkover, Claire L. Wendland.

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