

Rope Access Questions Answers

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Rope Access Questions Answers

Suppose a 60.0-kg gymnast climbs a rope. (a) What is the tension in the rope if he climbs at a constant speed? (b) What is the tension in the rope if he accelerates upward at a rate of 1.50 m/s^2 ...

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Use your understanding of the work-energy theorem to answer the following questions. Then click

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the button to view the answers. 1. Consider the falling and rolling motion of the ball in the following two resistance-free situations. ... A rope is attached to a 50.0-kg crate to pull it up a frictionless incline at constant speed to a height of 3 ...

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