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Ch 9 Think & Explain Answers: No, the centripetal force never does any work on a rotating object, since the centripetal force points toward the center of the circle, and the velocity of the object is tangent to the circle, the direction of the force is perpendicular to the direction of the object's motion - work done = 0. First, the Earth:

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Development 9-1 Practice Page ... This gives you the answer to Case 1. Discuss with your classmates how energy ... Explain your answer. 7. The KE and PE of a block freely sliding down a ramp are shown in only one place in the sketch. Fill in the missing values. 8. A big metal bead slides due to ...

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Ch. 32 Think & Explain Answers ; Since the electrical force between two charges is inversely proportional to the square of the distance between them, when the distance between two charges is doubled, the electrical force between them is reduced to one-fourth ($1/2^2$) of its original value.

Answers for Ch. 32 Physics Assignment

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