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A 15.0 kg bucket is lowered vertically by a rope in which
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Part C Determine the force that the table exerts on the box if the weight hanging on the other side of the pulley weighs 90.0N Express your answer to three significant figures and include the appropriate units.
box runs vertically upward over a ...

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rate of change of momentum: $F =$
change in momentum/time change in
momentum (assuming no energy lost) =
 $mv - (-mv \dots$

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7.5 times However, in this part any

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answer between 5 and 15 is considered correct—after all, we are just estimating.

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