

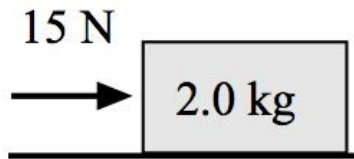
Additional Questions



Each of the 1.0 kg boxes starts at rest and is then pushed for 2.0 m across a level, frictionless floor by a rope with the noted force. Which box has the lowest final speed?



A.



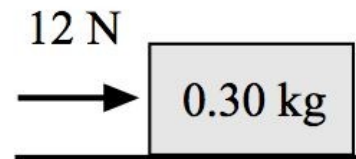
B.



C.



D.



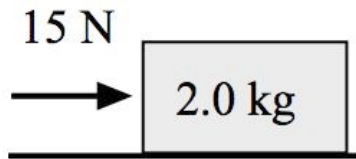
E.

Answer

Each of the 1.0 kg boxes starts at rest and is then pushed for 2.0 m across a level, frictionless floor by a rope with the noted force. Which box has the lowest final speed?



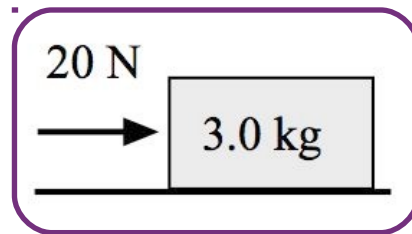
A.



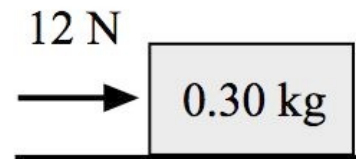
B.



C.



D.



E.