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Revalued Data: Mass of a baseball is 0.20 kg Velocity of a baseball relative to home plate is 160 km/hr

Solution: To determine kinetic energy KE of baseball relative to home plate proceed as follows: Write the expression for kinetic energy KE , as follows: $KE = \frac{1}{2} mV^2$ Here, Mass m of a baseball is 0.20 kg Velocity V of a baseball relative to home plate is 160 km/hr Substitute 0.20 kg for m and ...

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