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F_d , halving the distance would cut the work in half, which also would cut the change in kinetic energy in half, to 0.68 J. 2. Together, two students exert a force of 825 N in pushing a car a distance of 35 m.
a. How much work do the students do on the car?

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Nucleus Striated and intercalated Discs 	Control- Involuntary o	Smooth- &Tab ...

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