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of mass m , when lifted to height h , has gravitational potential energy mgh . So, at height 100 meters, the rocket has gravitational potential energy $mgh = (6.0 \text{ kg})(10 \text{ m/s. }^2)(100 \text{ meters}) = 6000 \text{ joules}$.

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of proving the above statement is that only two FDs are possible, either $A \rightarrow B$ or $B \rightarrow A$.

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as well as worked out on paper** and turned in at the beginning of class on the due date. All work must be shown including any relevant diagrams.

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