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In tutorial, you figured out that an object 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 kg)(10 m/s. 2)(100 meters) = 6000 joules.

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Solution: If both attributes form the primary key, the relation is in BCNF. If one of the attributes is a primary key, the other must be determined by it and thus the relation is in BCNF. Another way of proving the above statement is that only two FDs are possible, either A -> B or B -> A .

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Solutions for Homework 9

On a test track, a sports utility vehicle (SUV) of mass 2000 kg, traveling at 12 m/s, hits a stationary car of mass 1000 kg. The car crumples and stays in contact with the SUV; they move together as a unit.

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