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Physics, Chapter 8 1. The unknown mass is larger than M . Both large objects are attracting the small object, but the net force is pointing more toward the ball with the unknown mass, so the unknown mass is exerting a large force on the small object than is the ball of mass M .

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Posted on 8-Feb-2020. Physics Webassign

Help!!!!? A drag racer, starting from rest, speeds up for 402 m with an acceleration of $+22.0 \text{ m/s}^2$. A parachute then opens, slowing the car down with an acceleration of -5.35 m/s^2 . How fast is the racer moving 2.90 102 m after the parachute opens?

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1) A pendulum is made by swinging a 51.58 kg mass from a rope that is 5.3 m long? a) What is the period of the pendulum? b) What is the frequency of the pendulum? 2) Suppose that a spring of spring constant 10.80 N/m is suspended from the ceiling of a classroom on the earth. If the mass on the end of the

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spring is 6.00kg: a)What is the period of the simple harmonic oscillator? b)If the mass ...

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Determine the acceleration (in m/s/s) of the object.

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