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Weight, Friction, and Equilibrium Weight Mass (in kg) Force of Weight (in Newtons) Fw = mg Mass is the amount matter (atoms and molecules) of an object. Acceleration of gravity (9.8 m/sec2) Ex. What is the weight of a 2 kg mass? Equation: Fw = mg Solve: F = (2 kg)(9.8 m/s2) F = 19.6 N

Weight, Friction, and Equilibrium - Cstephenmurray ...

Friction causes things to wear out and causes heat, so we use lubricants to reduce friction. Kinds of Friction (from most to least friction): sliding (rubbing) friction; rolling friction; viscous friction (in fluids); air friction. Air friction: -20 N Engine: 100 N Direction of Motion Net Force = 100N - 20N = 80N (right) Equilibrium

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Minimum Force to Overcome Friction

C. If you are asked to find an equilibrium force – it is the force that makes Fnet = 0 N. If you have a net force already, the equilibrium force is equal and opposite (cancels out the net force). 3. Mass vs. Weight - A. Mass is in kg and weight is in N. B. Use Fw = mg (g = 10 m/s 2) to switch between them. 4. Normal Force -

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