Newton's Laws and Forces Review

- A. An object at constant speed? Proplet (could be 0) Moving? Yes, No, or Maybe?
 - B. An object with a net force? Yes 16 Free =0, then = =0. Must speed tog up.
 C. An object with friction? Maybe ... France France

 - E. An object with a force acting on it? Hayler could have purther force on it.
 - F. An object with static friction greater than an applied force? | | |=
 - G. At rest on a table? 1J=
- At Equilibrium? Yes, No, or Maybe?
 - A. An object with multiple force acting on it? Hughe could be some dir.
 - B. A projectile at the top of its path (when $v_y = 0$)? h = 3 = -4.
 - C. An object with no net force? First > 0 >=0 Yes.
 - D. An object slowing down? 1/a
 - E. An object with friction? Maybe only if Fr = Fapphed

 - F. An object speeding up? No. has an accel.

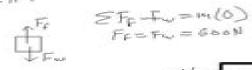
 G. An object at constant speed? by = 0 , = 0 , First = 0 4 = 5.
- Find the weights for these objects: A. A 2 kg object: Fw = To N; B. A 30 N object: Fw = 30 N
- What is the Normal Force on an object suspended by a rope? Sero PPP
- A car is going down a hill. The force of gravity is pulling it down the hill and the force of friction of its brakes is pulling it up the hill. If these two forces are equal, A. Is the car at equilibrium? 4-5 V*
 - B. Is the car accelerating? No C. In the car moving? May be could be stopped.
- What is the force of gravity on a 10 kg object? 106 N
- What is the force of gravity on a 1 kg object? | \bar{b}
- A. What kind of friction was this? F_K B. Find the force that caused the object to slow down. $p_1 = \frac{q_1 + q}{q_2} \Rightarrow \frac{q_1 + q}{q_3} \Rightarrow \frac{q_1 + q}{q_4 + q_5} \Rightarrow \frac{q_4 + q}{q_5} \Rightarrow \frac{q_4 + q}{q_5} \Rightarrow \frac{q_5 +$ A 4 kg object moving 24 m/s slows to 4 m/s in 20 meters.

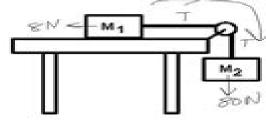
C. Find the coefficient of friction for this surface.

$$F_{\mathcal{L}} = \mathcal{A} F \mathcal{N} \qquad \mathcal{M} = \frac{F_{\mathcal{L}}}{F_{\mathcal{N}}} = \frac{56}{40} = 1.4$$

- A 60 kg person is sliding down a rope at constant speed. Find the force of friction of the rope acting on the person. it of constant special 3=0 , \$F=0
- If M₁ = 4 kg and M₂ = 8 kg, find the acceleration of the system if µ_k = 0.2. # Solve for Time of them.

you could put o back into one of the above equations to Find T estepheniumeren com-





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