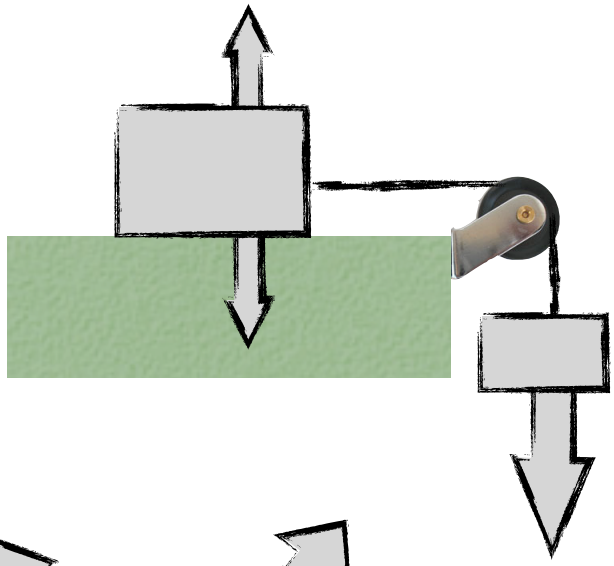
Name _____

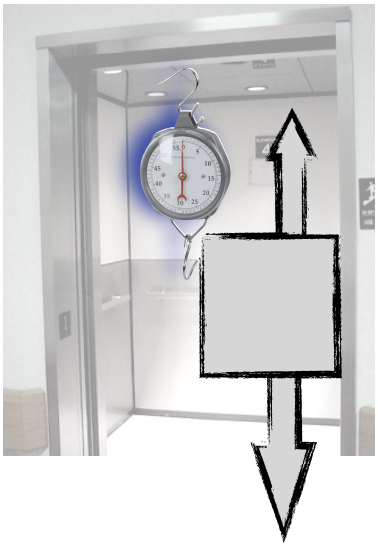
$$x_f = x_i + vt + \tfrac{1}{2}at^2$$
$$v_f = v_i + at$$
$$v_f^{\,2} = v_i^{\,2} + 2ad$$
$$\bar{F} = m\bar{a}$$
$$\bar{F} = \mu\bar{N}$$
$$\bar{w}_{\parallel} = \bar{w}sin\theta$$
$$\bar{w}_{\perp} = \bar{w}cos\theta$$

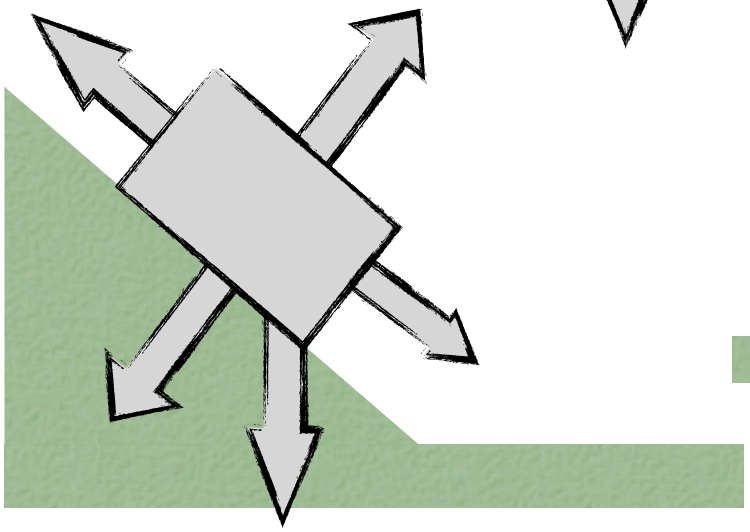
1ST

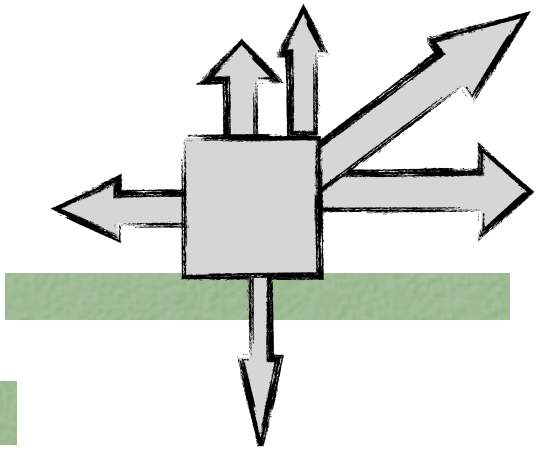
2ND

3RD









*There will be many "F" 's on this test*