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fundamentals of physics 7th edition: chapter 8 - 3. (a) the force of gravity is constant, so the work it does is given by $w = \vec{f} \cdot \vec{d}$ gg, where g f is the force and g d is the displacement. the force is

vertically downward and has magnitude mg , where m is the mass of the flake, so this reduces to $w = mgh$, where h is the height from which the flake falls.

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fundamentals of physics 7th edition: chapter 11 - egloos - 5. let m be the mass of the car (presumably including the mass of the wheels) and v be its speed. let i be the rotational inertia of one wheel and ω be the angular speed of each wheel. the kinetic energy of rotation is $k_{i \text{ rot}} = \frac{1}{2} I \omega^2$ where the factor 4 appears because there are four wheels. the total kinetic energy is

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fundamentals of physics 7th edition: chapter 5 - 3. we apply newton's second law (eq. 5-1 or, equivalently, eq. 5-2). the net force applied on the chopping block is $\vec{F}_{\text{net}} = 12 \text{ N}$, where the vector addition is done using

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