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Solutions to Physics: Principles with Applications, 5/E, Giancoli Chapter 4 Page 4 - 3 13. We write $\cdot F = ma$ from the force diagram for the bucket: y-component: $FT - mg = ma$; $63 \text{ N} - (10 \text{ kg})(9.80 \text{ m/s}^2) = (10 \text{ kg}) a$, which gives $a = - 3.5 \text{ m/s}^2$ (down) . 14. The maximum tension will be exerted by the motor when the elevator is

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Solutions to Physics: Principles with Applications, 5/E, Giancoli Chapter 6 CHAPTER 6 1. Because there is no acceleration, the contact force must have the same magnitude as the weight. The displacement in the direction of this force is the vertical displacement.

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Solutions to Physics: Principles with Applications, 5/E, Giancoli Chapter 7 θ v_0 Before v_2 v_1 After x y gas 13. If M is the initial mass of the rocket and m_2 is the mass of the expelled gases, the final mass of the rocket is $m_1 = M - m_2$. Because the gas is expelled perpendicular to the rocket in the

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corresponding decrease across R3 and R4.

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