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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 v0 Before v2 v1 After x y gas 13. If M is the initial mass of the rocket and m2 is the mass of the expelled gases, the final mass of the rocket is $m1 = M - m2$. Because the gas is expelled perpendicular to the rocket in the

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Solutions to Physics: Principles with Applications, 5/E, Giancoli Chapter 19 Page 19 - 6 15. (a) When the switch is closed the addition of R2 to the parallel set will decrease the equivalent resistance, so the current from the battery will increase. This causes an increase in the voltage across R1, and a corresponding decrease across R3 and R4.

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