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Statement: The acceleration of the jumpers is 2.2 m/s^2 [right] and the acceleration of the boat is 1.3 m/s^2 [left]. 67. Answers may vary. Sample answer: As the heated and compressed air is expelled rapidly out of the rear of the engine, according to Newton's third law, the heated and expanded air exerts an equal but opposite force forwards to the back of the engine, causing the jet to ...

Nelson Physics 11 Solutions [on232x5ge0l0]

3. Given: $m = 1.5 \times 10^3 \text{ kg}$; $g = 1.47 \times 10^3 \text{ N}$ [down]; $F_1 = 1.8 \times 10^3 \text{ N}$ [up 30.0° left]; $F_2 = 1.8 \times 10^3 \text{ N}$ [up 30.0° right] Required: a Analysis: $F = ma$. Choose right and up as positive. Solution: For the x-components of the force: $F_x = F_{1x} + F_{2x} = (0 \text{ N}) + (1800 \text{ N})\sin 30.0^\circ + (1800 \text{ N})\sin 30.0^\circ$ $F_x = 0 \text{ N}$ For the y-components of the ...

Section 2.2: Newton's Laws of Motion Tutorial 1 Practice ...

$E = 5.98 \times 10^{24} \text{ kg}$; $G = 6.67 \times 10^{-11} \text{ N m}^2/\text{kg}^2$ Required: r Analysis: Use the equation for period to isolate v , $T = 2\pi r/v$. Then set the value for v equal to the equation for v to isolate and solve for r , $v = \sqrt{Gm/r}$.

Section 6.2: Orbits

Solution: $F = F_1 + F_2 + F_f = F_1 + F_2 + F_f = 1.2 \times 10^4 \text{ N} \cos 12^\circ + 1.2 \times 10^4 \text{ N} \cos 12^\circ + F_f = 2.3 \times 10^4 \text{ N}$ Statement: The force of friction on the rock is $2.3 \times 10^4 \text{ N}$. (b) Answers may vary. Sample answer: I notice that the forces of the tractors are equal in magnitude but act in directions symmetric about the east. So the net force of the ...

Section 2.1: Forces and Free-Body Diagrams Tutorial 1 ...

Solution: $a = F/M = 1.803 \times 10^{12} \text{ kg} \cdot \text{m/s}^2 / (1.67 \times 10^{27} \text{ kg}) = 1.1 \times 10^{15} \text{ m/s}^2$ Statement: The acceleration of the proton is $1.1 \times 10^{15} \text{ m/s}^2$. Section 8.2 Questions, page 391 1. The right-hand rule for a straight conductor and the right-hand rule for a solenoid both describe how to determine the direction of the magnetic field if you know the direction of a current. The right-hand rule for a ...

Section 8.2: Magnetic Force on Moving Charges Tutorial 1 ...

to determine the distance travelled while stopping. Solution: $d = v_i t + \frac{1}{2} a t^2 = (110 \text{ m/s})(17.74 \text{ s}) + \frac{1}{2} (-6.2 \text{ m/s}^2)(17.74 \text{ s})^2 = 9.8 \times 10^2 \text{ m}$ Statement: The minimum safe length of the runway is $9.8 \times 10^2 \text{ m}$. (c) Answers may vary. Sample answer: The runway should be much longer than the minimum length because the airplane may land partway along ...

Section 1.2: Equations of Motion Tutorial 1 Practice, page ...

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