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physics 02-04 tension, hooke's law, drag, and equilibrium.pdf: 725.49kb; physics 02-05 nonequilibrium and fundamental forces.pdf: 722.21kb; physics 02-06 angular velocity and centripetal acceleration.pdf: 687.53kb; physics 02-07 centripetal force and banked curves.pdf: 705.49kb; physics 02-08 satellites.pdf: 626.11kb; physics 03-01 work and the answers will vary. the calculation for a 160-pound person is: $160 \text{ lb} \cdot (1.0 \text{ n}/0.22 \text{ lb}) = 730 \text{ n}$ ($727.27 \dots \text{n}$) 7. what is the mass and weight of a 10-kg object on earth? mass = 10 kg weight = 98 n (mass multiplied by 9.8) what is the mass and weight of a 10-kg object on the moon where the force of gravity is 1/6-th that of the earth's? the calculator pad includes physics word problems organized by topic. each problem is accompanied by a pop-up answer and an audio file that explains the details of how to approach and solve the problem. it's a perfect resource for those wishing to improve their problem-solving skills printable physics worksheets, tests, and activities. try physics tests on motion, energy, and forces. take a quiz to test knowledge of electrical circuits using schematic symbols. worksheets labeled with are accessible to pro subscribers only. become a subscriber to access hundreds of premium worksheets. don't see a worksheet you need?

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result in the same work. Show your answers and explain. This conclusion is supported by the calculations below. In each case, the angle Θ in the work equation is 0° ; this is the angle between the ... Read from Lesson 1 of the Work, Energy and Power chapter at The Physics Classroom: KE PE . . . A . C: = Internal Forces External Forces). the ...

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Answers will vary. The calculation for a 160-pound person is: $160 \text{ lb} \cdot (1.0 \text{ N}/0.22 \text{ lb}) = 730 \text{ N}$ (727.27 ... N) 7. What is the mass and weight of a 10-kg object on earth? Mass = 10 kg Weight = 98 N (mass multiplied by 9.8) What is the mass and weight of a 10-kg object on the moon where the force of gravity is 1/6-th that of the Earth's?

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