

Chapter Assessment Physics Answers

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chapter 11 energy and its conservation - 6. a boy lifts a 2.2-kg book from his desk, which is 0.80 m high, to a bookshelf that is 2.10 m high. what is the potential energy of the book relative to the desk?

name date period name chapter assessment 13 - angelfire - 30 t t eacher guide and answer s physics: principles and pr oblems physics: principles and problems chapter assessment 61 name chapter assessment 5. a cube of lead that is 10.0 cm on each edge is suspended from a line and immersed in water.

section/objectives standards lab and demo planning - 4 chapter 1 a physics toolkit electric currentthe potential difference, or voltage, across a circuit equals the current multiplied by the resistance in the circuit.

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