

D-Lab: *ENERGY*

Units Check-in

Names / Nombres _____

Give the units for each quantity using the unit system you prefer in each case.

If you don't know the answer write "no sé" (please don't use resources other than your brains).

If you know multiple units for a quantity, list 2-3.

If only one person on the team knows the answer for a given quantity, that person should write his or her initials next to the answer. (This isn't for grading, just to know where everyone in the class stands in terms of this knowledge).

Ex: velocity	<i>m/s mph</i>
pressure	
electrical resistance	
efficiency	
power	
work	
kinetic energy	
torque	
force	
electrical current	
weight	
electrical charge	
heat	
electrical capacitance	
energy	
electrical inductance	
potential energy	

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