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answers. Temperature. The quantity that
tells how hot or cold something is
compared with a standard. A measure of
the average translational kinetic energy
per molecule in a substance, measured
in degrees Celsius or Fahrenheit or in
kelvins (K). Molecules and temperature.

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lead by 2 Celsius degrees. P e a r s o n E
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The greater an object's mass, the greater its inertia, and the harder it is to set it into motion. The objects are ranked from greatest mass to least mass. When they are at rest on a level table, each mass is in equilibrium and the net force on each mass must be zero.

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Temperature. Celsius Scale. Fahrenheit
Scale. Absolute Zero. A measure of how

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hot (or cold) something is; specifically, a m.... a temperature scale that defines the freezing point of water a.... The temperature scale on which water freezes at 32°F and boils....

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240 W 0.5 A 0.83 A 2 V A kilowatt is a
unit of power; a kilowatt-hour is a unit of
energy (power x time). \$3.46 See
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Answer: The string of a cello playing the note C | StudySoup

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