



Reading And Writing Deped

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web thermal energy from the hotter object to the cooler object the hotter object will cool down and the cooler one will warm up until they are at the same temperature where there will be no net energy transfer two objects are in thermal equilibrium when there is no net transfer of thermal energy between them solids liquids and gases

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web the thermal energy of an object changes when heat flows into or out of the object you can use the following equation to calculate the change in thermal energy change in thermal energy j mass kg change in temperature c specific heat j kg c q m t f t i c in the equation q stands for the change in thermal energy

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