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conversion  
factors, it can be  
shown that 1 kilo-  
watt\*hour is  
equivalent to 3.6

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$\times 10^6$  Joules.

First, convert 1 kW-hr to 1000 Watt-hours. Then convert 1000 Watt-hours to  $3.6 \times 10^6$  Watt-seconds. Since a Watt-second is equivalent to a Joule, you have found your answer.

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work that students do at home, in preparation for the classroom meeting. The goals are to increase learning during classroom time, to enhance student motivation, to encourage

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prepare for class,  
and to allow the  
instructor to fine-  
tune the  
classroom ...

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main argument  
against the causal  
order being the  
temporal order is  
the argument  
from physics.  
Physicists of the  
past century have  
entertained a  
variety of  
theories positing  
backward  
causation,

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including the  
Wheeler-Feynman  
theory of  
radiation,  
Feynman's  
tachyon theory  
and his theory of  
positrons as  
electrons moving  
backwards in  
time, and de  
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students are  
introduced to  
both potential  
energy and

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kinetic energy as  
forms of  
mechanical  
energy. A hands-  
on activity  
demonstrates  
how potential  
energy can  
change into  
kinetic energy by  
swinging a  
pendulum,  
illustrating the

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concept of conservation of energy. Students calculate the potential energy of the pendulum and predict how fast it will travel knowing that the potential ...

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philosophical  
project, and it

was as a  
philosopher of the  
first rank that his  
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saw him.

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into more  
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