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process by which

kinetic energy is

transferred when

partic.... The state in

which the rate of

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energy flow between  
two object'... Energy  
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!  $0.0 \text{ m/s}^2$  5. Plot a v-t  
graph representing the  
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elevator starts at rest from the ground floor of a three-story shopping mall. It accelerates upward for 2.0 s at a rate of  $0.5 \text{ m/s}^2$ , continues up at a constant velocity of  $1.0 \text{ m/s}$  for 12.0 s, and

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Answer the following

questions, using

complete sentences. 1.

Distinguish between

thermal energy,

temperature, and heat.

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2. Explain what is meant by the kinetic-molecular theory and how it applies to the study of thermal energy. 3.

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following questions,  
using complete  
sentences. 1. Explain

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how a motorcycle can have the same linear momentum as an automobile. 2. To bunt a baseball effectively, at the instant the ball strikes the bat, the batter moves the bat in the

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