

# HEAT CONDUCTION QUESTIONS

Name \_\_\_\_\_

Period \_\_\_\_\_ Date \_\_\_\_\_



1. Write a definition of heat.

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2. Describe heat conduction.

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3. Explain your understanding of how heat transfers from one material to another using the following words.

conduction	contact	energy	heat transfer	molecules	radiation
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4. Explain why a soda can feels cold when you take it out of the refrigerator.

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