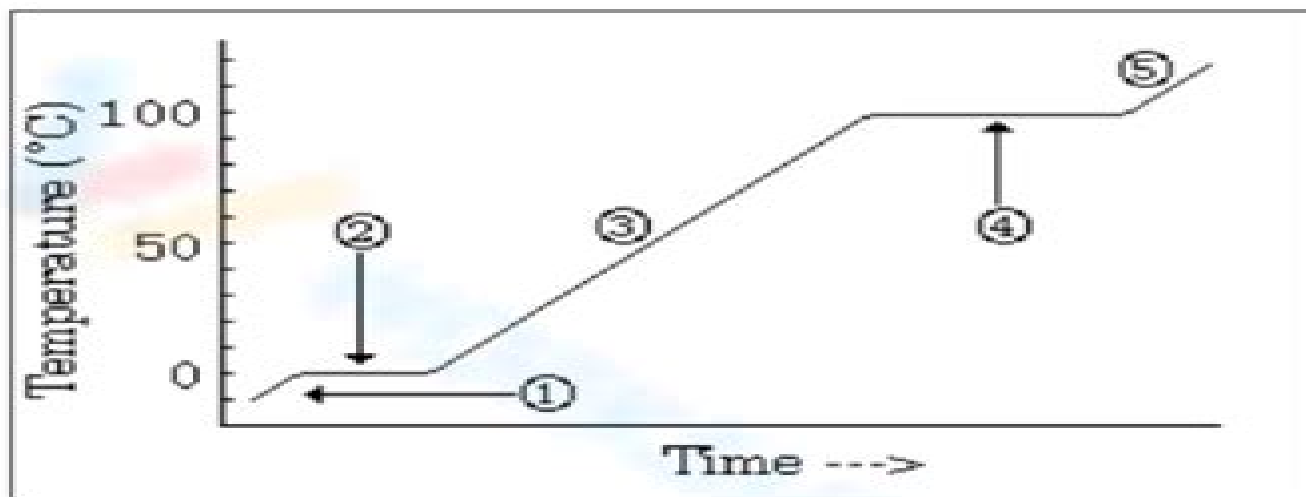


Heating Curve Worksheet (ver 2) Name: _____
period: _____ Date: _____

The diagram below is a plot of temperature vs. time. It represents the heating of what is initially ice at -10°C at a near constant rate of heat transfer.



- 1) a) What phase or phases are present during segment (1) _____
b) What is happening to the energy being absorbed from the heat source? (answer in terms of potential and/or kinetic energy) _____
c) What phase change, if any, is taking place? _____
- 2) a) What phase or phases are present during segment (2) _____
b) What is happening to the energy being absorbed from the heat source? (answer in terms of potential and/or kinetic energy) _____
c) What phase change, if any, is taking place? _____
- 3) a) What phase or phases are present during segment (3) _____
b) What is happening to the energy being absorbed from the heat source? (answer in terms of potential and/or kinetic energy) _____
c) What phase change, if any, is taking place? _____

Heating Cooling Curve Practice Problems Answers

Robert R. Redfield



Heating Cooling Curve Practice Problems Answers:

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Heat Treating Jon L. Dossett, Robert E. Luetje, 1996-01-01 *Heat Treating 1998: Proceedings of the 18th Conference: Including the Liu Dai Memorial Symposium* Harry W. Walton, 1999-01-01 **The Electrical Journal**, 1910

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