

## Solutions



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|--------|---|
| 13.2.1 | Identify factors that determine physical properties of a liquid |
| 13.2.2 | Define evaporation in terms of kinetic energy                   |
| 13.2.3 | Describe the equilibrium between a liquid and its vapor         |
| 13.2.4 | Identify the conditions at which boiling occurs                 |

### Copy Vocab

### Chapter 16 words

### Lecture:

**PPT:** Chapter 13.2 The Nature of Liquids

### Class work:

13.2 Practice problems  
Property of Solutions Worksheet

### HWK:

WB Page 251-253  
WB 262-263