

# 8<sup>th</sup> Grade Science

## Introduction to Matter Book

### Chapter Two: States of Matter (pg 31-53)

For each word listed below, write the word on a piece of notebook paper, underline the word and then write the definition after the word. (Students are encouraged to take the definition from the actual text because that is the definition that will be used on quizzes and tests).

#### Vocabulary:

States of matter	solid	crystalline solids
Amorphous solids	liquid	surface tension
Viscosity	gas	temperature
Volume	pressure	Boyle's law
Charles's law	change of state	melting
Melting point	freezing	freezing point
Evaporation	boiling	boiling point
Atmospheric pressure		condensation
Condensation point	sublimation	