

Name: _____ Date: _____ Period: _____

VOCABULARY: 1.1

_____ 1. Hypothesis	A. Anything that takes up space and has weight
_____ 2. Constant	B. When something turns from liquid to solid
_____ 3. Property	C. The power to make things move or change
_____ 4. Composition	D. Matter that keeps its shape and size
_____ 5. Matter	E. How far apart the particles are
_____ 6. Definite	F. Something that stays the same in an experiment
_____ 7. Freeze	G. When gas turns into liquid
_____ 8. Melt	H. Energy from movement
_____ 9. Condensation	I. Matter that has size but takes the shape of its container
_____ 10. Vaporization	J. What something is made of
_____ 11. Energy	K. When something turns from solid to liquid
_____ 12. Kinetic Energy	L. A guess you can test to see if it's true
_____ 13. Solid	M. Matter that spreads out and has no shape or size
_____ 14. Liquid	N. When liquid turns into gas
_____ 15. Gas	O. A way to describe something (like color or size)
_____ 16. Spacing	P. The same and exact and does not change