

Properties of Matter

Hard · 16 × 16 · 18 words · every direction, backwards too

F L C O N D E N S A T I O N S T
L S T L L Y T I L I B U L O S E
A O N R R S B G Y T N E O H P O
M M O O W L S E E R V A B I R U
M O E O I M A L I I S O A C D Y
A V O L H T B T T N I N E O N T
B L D X T A A C S L O V R N O I
L R O L E I A M I Y A G E D I V
E D E L E O N N I P R E T U S I
E Y L L I B G G O L A C S C O T
F A T D I P R R P L B A U T R C
M C A I O T A I L O N U L I R A
M R S I S T C O T D I E S V O E
I N N S I N Y U L T F N R I C R
C T E O H I E A D E L A T T A D
W C N O T R L D H E C E V Y A U

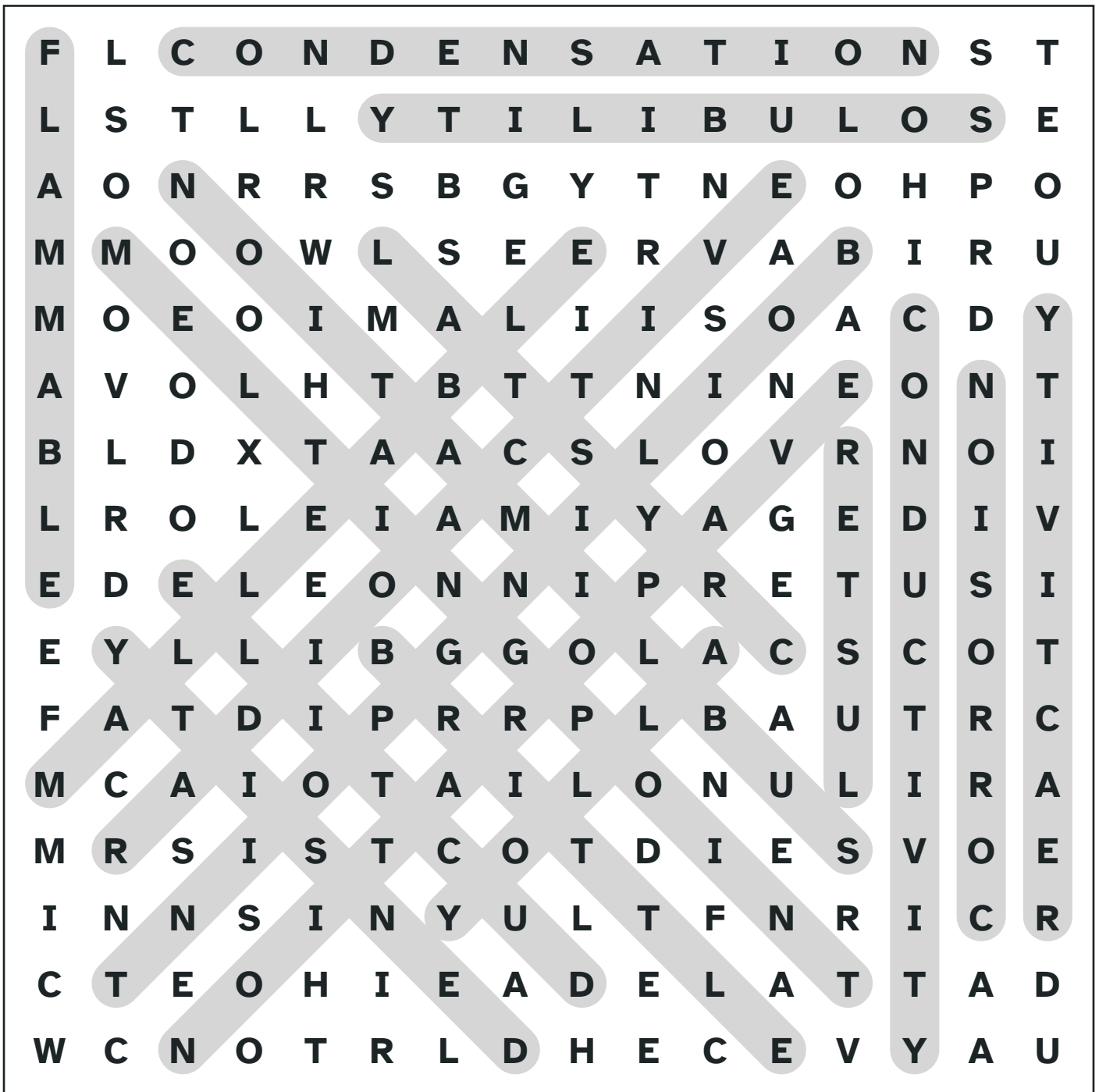
- ☐ DENSITY
- ☐ MELTING POINT
- ☐ BOILING POINT
- ☐ CONDUCTIVITY
- ☐ MALLEABLE
- ☐ DUCTILE

- ☐ LUSTER
- ☐ BRITTLE
- ☐ REACTIVITY
- ☐ FLAMMABLE
- ☐ CORROSION
- ☐ SUBLIMATION

- ☐ CONDENSATION
- ☐ EVAPORATION
- ☐ SOLUBILITY
- ☐ ALLOY
- ☐ CRYSTAL
- ☐ RADIOACTIVE

Properties of Matter: answer key

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