

# Atoms, Elements, and Sub-Atomic Particles

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

Plum-Pudding Model  
Heisenburg  
Electron  
Thomson  
Atom

Democritus  
Bohr Model  
Neutron  
Proton  
Bohr

Rutherford  
Octet Rule  
Nucleus  
Dalton