

Name: _____

Date: _____

Atomic Theory

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

Ernest Rutherford
Planetary Model
Deflection
Electrons
Atoms

Erwin Schrodinger
Atomic Theory
Discovered
Particles

Louis DeBroglie
Cloud Model
WaveLength
Emitter