

Name: _____ Date: _____ Period: _____

Science Vocabulary Project

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

leeuwenhoek anton van
virchow rudolf
nucleic acids
mitochondria
chlorophyll
eukaryotic
organism
nucleus
lipids

schleiden matthias
photosynthesis
cell membrane
chloroplasts
cell theory
diffusion
molecule
vacuole
carbon

organic compound
multi-cellular
hooke robert
prokaryotic
unicellular
cytoplasm
proteins
element
cell

schwann theodor
carbohydrates
brown robert
chromosomes
organelles
cell wall
compound
living
DNA