

Name: _____

Intro to Cells

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

cell membrane	magnification	multicellular	unicellular
resolution	microscope	cell wall	cytoplasm
organelle	organism	lysosome	ribosome
compound	elements	nucleus	system
lense	organ	cell	ER