

Name: _____

Date: _____

Cell theory

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

multicellular	Homeostasis	unicellular	heterotroph
Reproduce	evolution	autotroph	Organism
Develop	System	Tissue	Organ
Grow	cell		