

Name: _____

Date: _____

Cells & Body Systems

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

small intestine
capillaries
bronchiole
cell wall
rectum

left ventricle
circulatory
microscope
digestive
aorta

cell membrane
respiratory
oesophagus
alveoli
villi