

Name: _____

Date: _____

Cells and Cell Structure

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

spongy mesophyll
 erythrocytes
 unicellular
 organelle
 bacteria
 osmosis
 xylem

vascular bundle
 lymphocytes
 chloroplast
 cytoplasm
 vacuole
 cortex
 ovum

photosynthesis
 mitochondria
 chromosome
 cell sap
 cardiac
 phloem
 cell

multicellular
 haemoglobin
 diffusion
 palisade
 trachea
 tissue

permeability
 specialised
 ribosomes
 impulses
 gametes
 organ