

Name: _____

Date: _____

Cell Biology

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

therapeutic cloning
 magnification
 prokaryotic
 microscope
 structure
 embryonic
 organism
 plasmid
 zygote

active transport
 daughter cell
 specialised
 antibiotic
 ribosomes
 stem cell
 mutation
 mitosis
 gamete

differentiation
 mitochondria
 respiration
 antiseptic
 cytoplasm
 anaerobic
 placenta
 aerobic
 dna

umbilical cord
 chlorophyll
 micrometre
 nanometre
 malignant
 diffusion
 nucleus
 benign