

Name: _____

Date: _____

Cellular Respiration

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

ELECTRON TRANSPORT CHAIN
CHEMICAL ENERGY
MITOCHONDRIA
KREBS CYCLE
REDUCTION
ANAEROBIC
PROTEINS
OXYGEN
NADH

CELLULAR RESPIRATION
CARBON DIOXIDE
FERMENTATION
METABOLISM
AUTOTROPH
PYRUVATE
GLUCOSE
ENERGY
ATP

CITRIC ACID CYCLE
CHEMIOSMOSIS
HETEROTROPH
GLYCOLYSIS
HYDROLYZE
OXIDIZED
AEROBIC
WATER
ADP