

Name: _____

Date: _____

biology key words O-level

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

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|-----------------|----------------|-------------|-------------|
| alpha radiation | photosynthesis | active site | lactic acid |
| respiration | anaerobic | substrate | electron |
| neutron | aerobic | glucose | x-rays |
| proton | enzyme | gamma | beta |