

Name: _____ Date: _____ Period: _____

Cellular Respiration

adenosine diphosphate

transport chain

carbon dioxide

ethyl alcohol

pyruvic acid

fermentation

mitochondria

respiration

lactic acid

Krebs cycle

glycolysis

cytoplasm

anaerobic

hydrogen

membrane

electron

aerobic

glucose

enzyme

oxygen

animal

energy

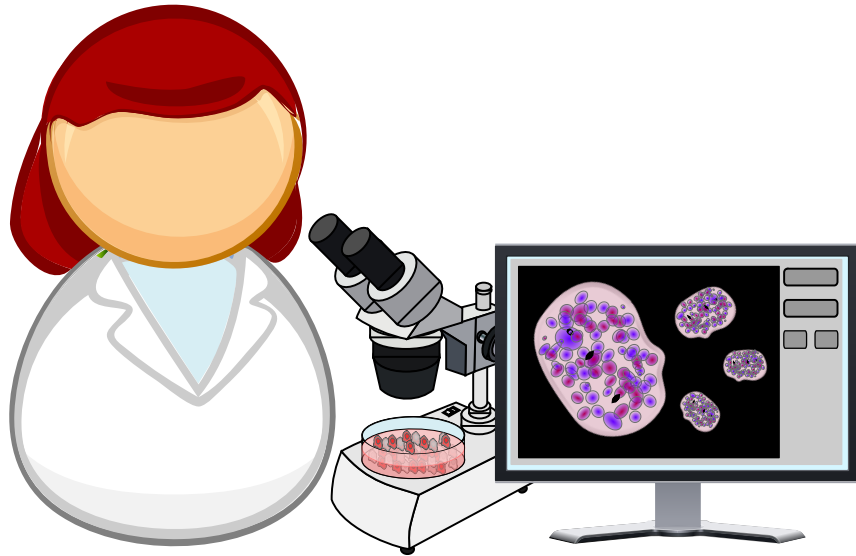
water

plant

FADH

NADH

ATP



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