

Name: _____

Date: _____

Life Cycle

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

reproduction environment life cycle nonliving
variation offspring seedling organism
molting living nymph trait
pupa egg