

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Period: \_\_\_\_\_

# science terms

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

**genetic engineering**  
**selective breeding**  
**chromosome**  
**evolution**  
**meiosis**  
**gene**

**asexual reproduction**  
**natural selection**  
**population**  
**genotype**  
**mitosis**

**sexual reproduction**  
**genetic variation**  
**phenotype**  
**mutation**  
**clone**