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

ANT
COLONIES
CONSPICUOUS
EMERGE
FORAGING
FUNGUS
GARDEN
INSECT
LARVA
LEAVES
NOCTURNAL
QUEEN
RAID
REGURGITATE
ROTUND
SPECIES
SUSTAIN
TREES
UNDERGROUND
WORKER

Hidden in the puzzle are all the words listed above. See how many of them you can find and circle. You can then learn more about ants when you read the article *Ants* at the *Ask A Biologist* web address below. (http://askabiologist.asu.edu/explore/ants)

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

ANT
COLONIES
CONSPICUOUS
EMERGE
FORAGING
FUNGUS
GARDEN
INSECT
LARVA
LEAVES
NOCTURNAL
QUEEN
RAID
REGURGITATE
ROTUND
SPECIES
SUSTAIN
TREES
UNDERGROUND
WORKER

Let's see how you did. The solution above will let you see how many of the words you found. Try some of the other puzzles at the *Ask A Biologist* web site listed below.