



ANSWERS

Eco-Heroes Vocabulary



Use the vocabulary in the boxes below to fill in the blanks.

recyclable	composting	impact
choices	reusable	environment
pollution	conserve	reduce

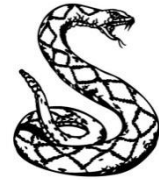
1. Most paper, plastic, and aluminum are recyclable.
2. Going green means making good choices that help animals, plants and humans live in a healthy world.
3. By composting food scraps, you can create nutrient rich soil in which to grow new plants and food.
4. Trash on the ground, oil and pesticides washed into water, and smog from cars are all types of pollution.
5. You can reduce pollution by refusing to buy items with lots of plastic packaging.
6. Instead of taking plastic bags, bring a reusable bag and help save sea turtles who mistake plastic bags for jellyfish!
7. We depend on the environment for food, water and shelter.
8. Human impact can make a positive change in the world.
9. Help conserve water by taking showers that are 5 minutes or less.



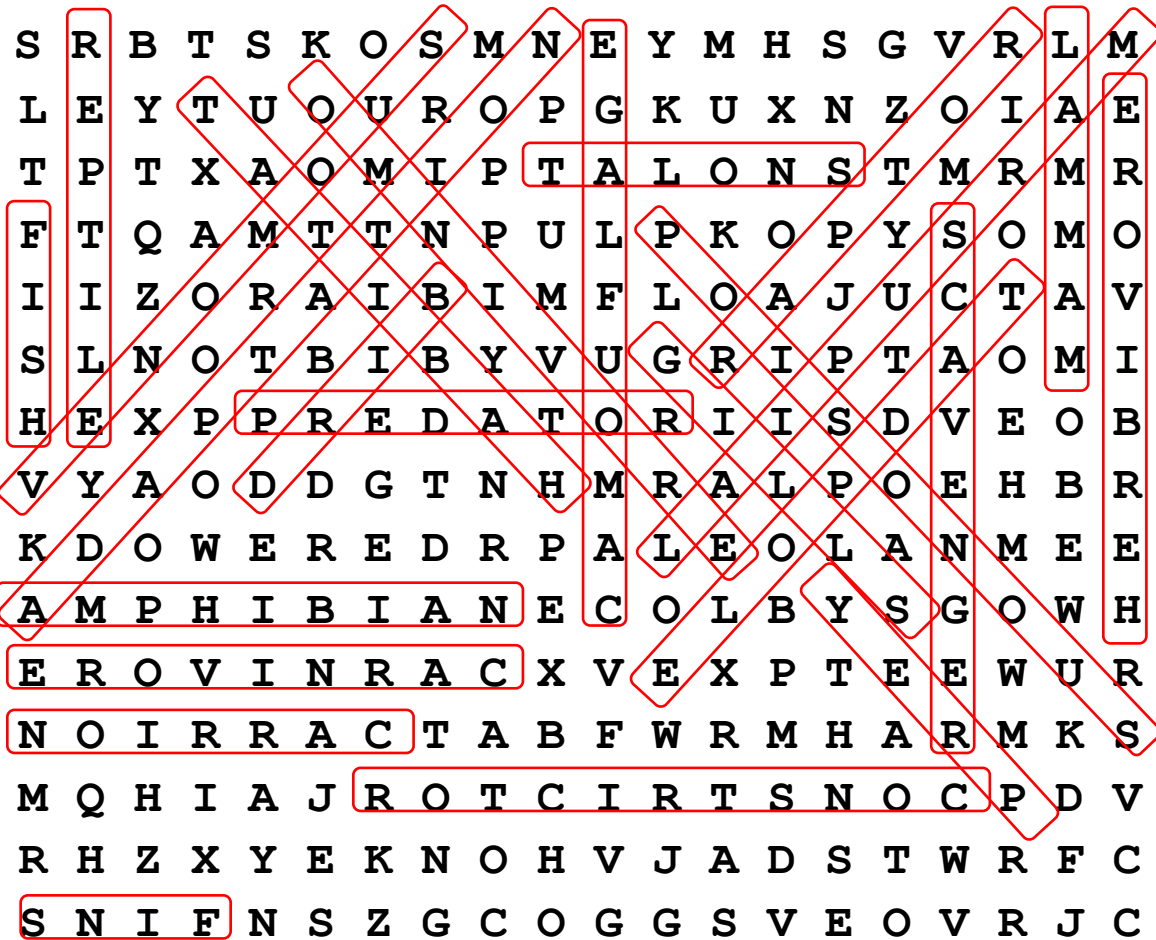


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Wildlife Word Search



Search for the camouflaged wildlife words below! Some words are written forwards, some are backwards, and some are diagonal.



ADAPTATION

AMPHIBIAN

BIRD

CAMOUFLAGE

CARNIVORE

CARRION

CONSTRUCTOR

FISH

FISH

GILLS

HABITAT

HERBIVORE

MAMMAL

MARSUPIAL

OMNIVORE

POISONOUS

PREDATOR

PREY

RAPTOR

REPTILE

SCAVENGER

TADPOLE

TALONS

VENOMOUS

VERTEBRATE



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Wildlife Secrets

Are you a wildlife expert?



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Directions: Use the decoding chart to help you answer the following questions.

Example: $\frac{\quad}{1} \quad \frac{\quad}{14} \quad \frac{\quad}{20} = \frac{\underline{A}}{1} \quad \frac{\underline{N}}{14} \quad \frac{\underline{T}}{20}$

Secret Decoding Chart

1=A 2=B 3=C 4=D 5=E 6=F 7=G 8=H 9=I 10=J 11=K 12=L 13=M
14=N 15=O 16=P 17=Q 18=R 19=S 20=T 21=U 22=V 23=W 24=X 25=Y 26=Z

5. What is the name of a baby animal that uses spots to hide from predators and is an herbivore?

$\frac{\underline{F}}{6} \quad \frac{\underline{A}}{1} \quad \frac{\underline{W}}{23} \quad \frac{\underline{N}}{14}$

6. What is the name of an animal that has more ribs than any other animal, smells with its tongue, can eat rattlesnakes, and relies on the sun to keep warm?

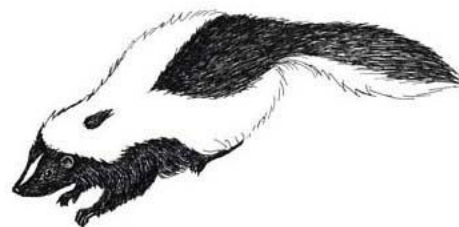
$\frac{\underline{K}}{11} \quad \frac{\underline{I}}{9} \quad \frac{\underline{N}}{14} \quad \frac{\underline{G}}{7} \quad \frac{\underline{S}}{19} \quad \frac{\underline{N}}{14} \quad \frac{\underline{A}}{1} \quad \frac{\underline{K}}{11} \quad \frac{\underline{E}}{5}$

7. What do you call a bird with a sharp curved beak and powerful feet ending in sharp talons?

$\frac{\underline{R}}{18} \quad \frac{\underline{A}}{1} \quad \frac{\underline{P}}{16} \quad \frac{\underline{T}}{20} \quad \frac{\underline{O}}{15} \quad \frac{\underline{R}}{18}$

8. What do you call an animal that eats both other animals and plants?

$\frac{\underline{O}}{15} \quad \frac{\underline{M}}{13} \quad \frac{\underline{N}}{14} \quad \frac{\underline{I}}{9} \quad \frac{\underline{V}}{22} \quad \frac{\underline{O}}{15} \quad \frac{\underline{R}}{18} \quad \frac{\underline{E}}{5}$



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