

Name \_\_\_\_\_  
Date \_\_\_\_\_

**ANIMAL ADAPTATIONS**

DEFENSIVE ADAPTATIONS

## The Best Defense

Read each statement. Name the animal's defensive adaptation and explain how you think the adaptation helps protect the animal.



camouflaging for flight	camouflaging hiding in a safe place	shifting and shifting to a body part	chemical defense protective body parts
a. A horned lizard burrowing liquid.	b. A hedgehog rolls up into a ball, hiding its sharp spines sticking out.	c. A glass lizard's tail can break off and regrow so if it's cut.	d. A ptarmigan's feathers are reddish-brown in the summer and white in the winter.
e. An impala can run 60 miles an hour.	f. A North American iguana closes its eyes and becomes totally limp.	g. A waterstrider insect has long thin legs and a long body that make it look like a stick.	h. A glider spreads its wings like a tree, gliding off the ground.

Name: Name a different animal for each type of defensive adaptation.