

Functions of Animal Adaptations

The following shows a list of adaptations found in animals. Give the function of each adaptation and name the animal.



Adaptation: Fur turns white during the cold snowy winter months

Function: _____

Animal: _____



Adaptation: Produces very little sweat and urine

Function: _____

Animal: _____



Adaptation: Long, powerful legs

Function: _____

Animal: _____



Adaptation: Nostrils (blowholes) located on the top of their heads

Function: _____

Animal: _____



Adaptation: Long, muscular neck and long, flexible tongue

Function: _____

Animal: _____



Adaptation: Hooves with a soft, spongy, inner pad surrounded by a hard, outer rim

Function: _____

Animal: _____



Adaptation: Flaps of featherless skin between their front and back legs

Function: _____

Animal: _____



Adaptation: Wings that look like flippers

Function: _____

Animal: _____



Adaptation: Streamlined body shape

Function: _____

Animal: _____



Adaptation: Oil stored in their livers

Function: _____

Animal: _____



Adaptation: Webbed feet

Function: _____

Animal: _____



Adaptation: Layer of fat or blubber around their body

Function: _____

Animal: _____