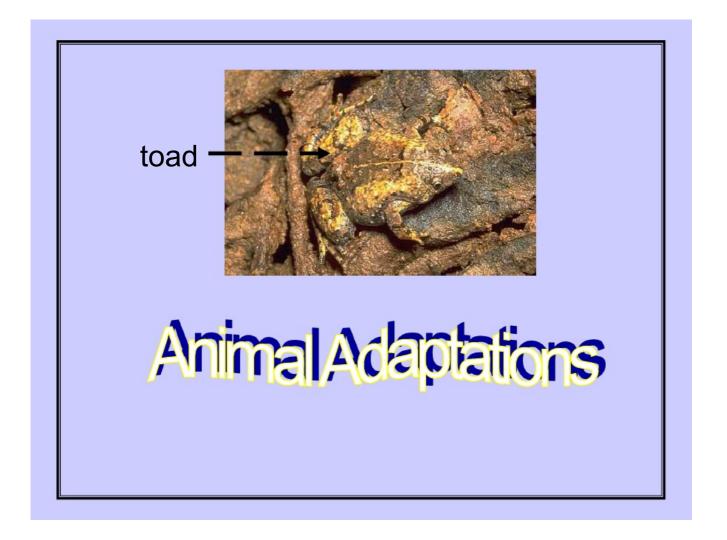
Animal Adaptation



Have you ever wondered how animals are able to survive the wild?



•Animals have certain adaptations, that help them to survive.

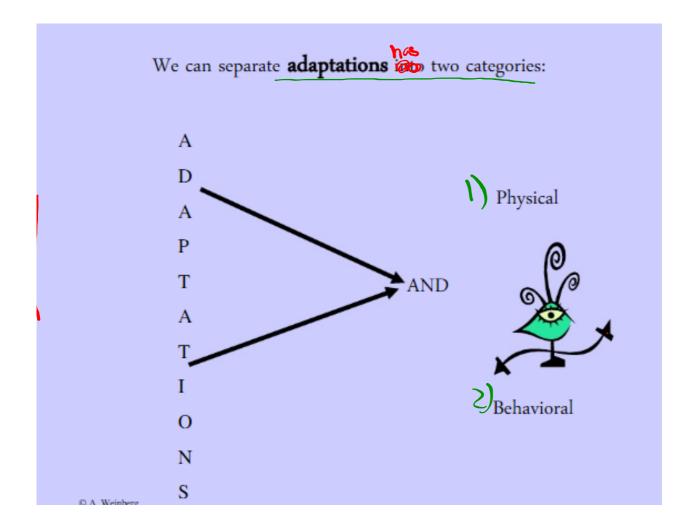
· adaptations are special Characteristics or traits Think about the way you dress in the winter.



You don't wear your shorts and bathing suit when it's snowing outside!

You wear warm clothes, and maybe even a hat and mittens to protect yourself from the weather.





Hey! I'm a walking stick. I look just like a stick you'd find on the ground.

Physical adaptations

are body structures that allow an animal to find and consume food, defend itself, and to reproduce its species.

Physical adaptations help an animal survive in its

an animal survive in its environment.

Physical adaptation

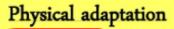
Example of Physical adaptations

(use of color in a surrounding)



The chameleon can change its color to match its surroundings.

Can **you** do that?



Mimicry

(looking or sounding like another living organism)

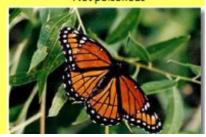
The Viceroy butterfly uses mimicry to look like the Monarch butterfly. Can you tell them apart?

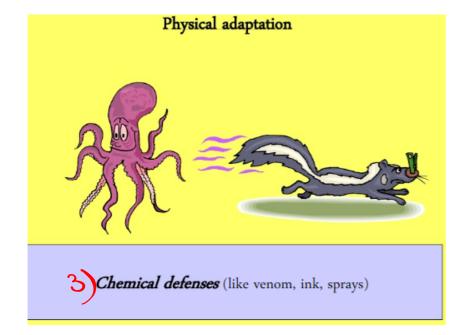


Poisonous
I'm the Monarch!

I'm the Viceroy!

Not poisonous





Physical adaptations

Body coverings & parts (claws, beaks, feet, armor plates, skulls, teeth)



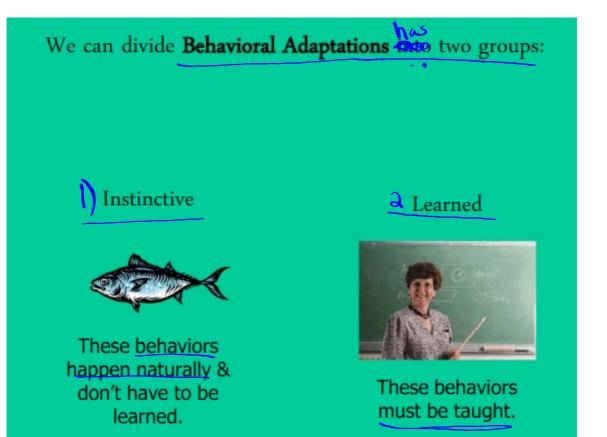
The elephant's trunk is a physical adaptation that helps it to clean itself, eat, drink, and to pick things up.

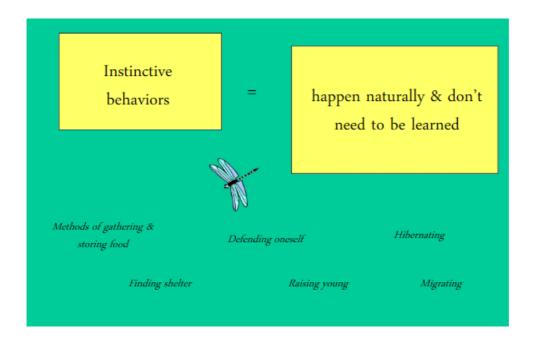
Now let's learn about

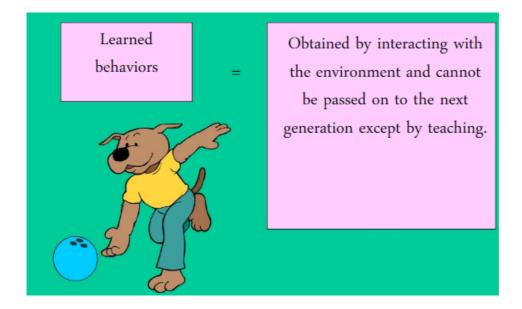
Behavioral Adaptations...



Behavioral Adaptations allow animals to respond to life needs.

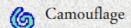






Physical adaptations are body structures.

Some examples of physical adaptations are:



Mimicry

Chemical defenses

Body coverings & parts

Behavioral Adaptations are animals' actions.

Behavioral Adaptations can be Instinctive or Learned.



Videos On Adaptations









