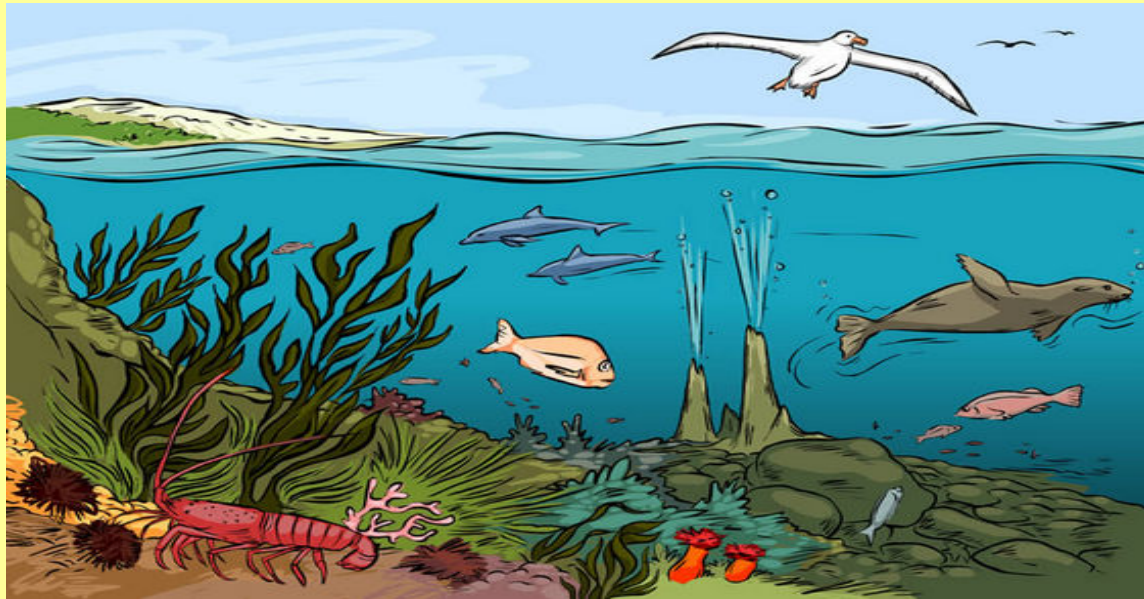


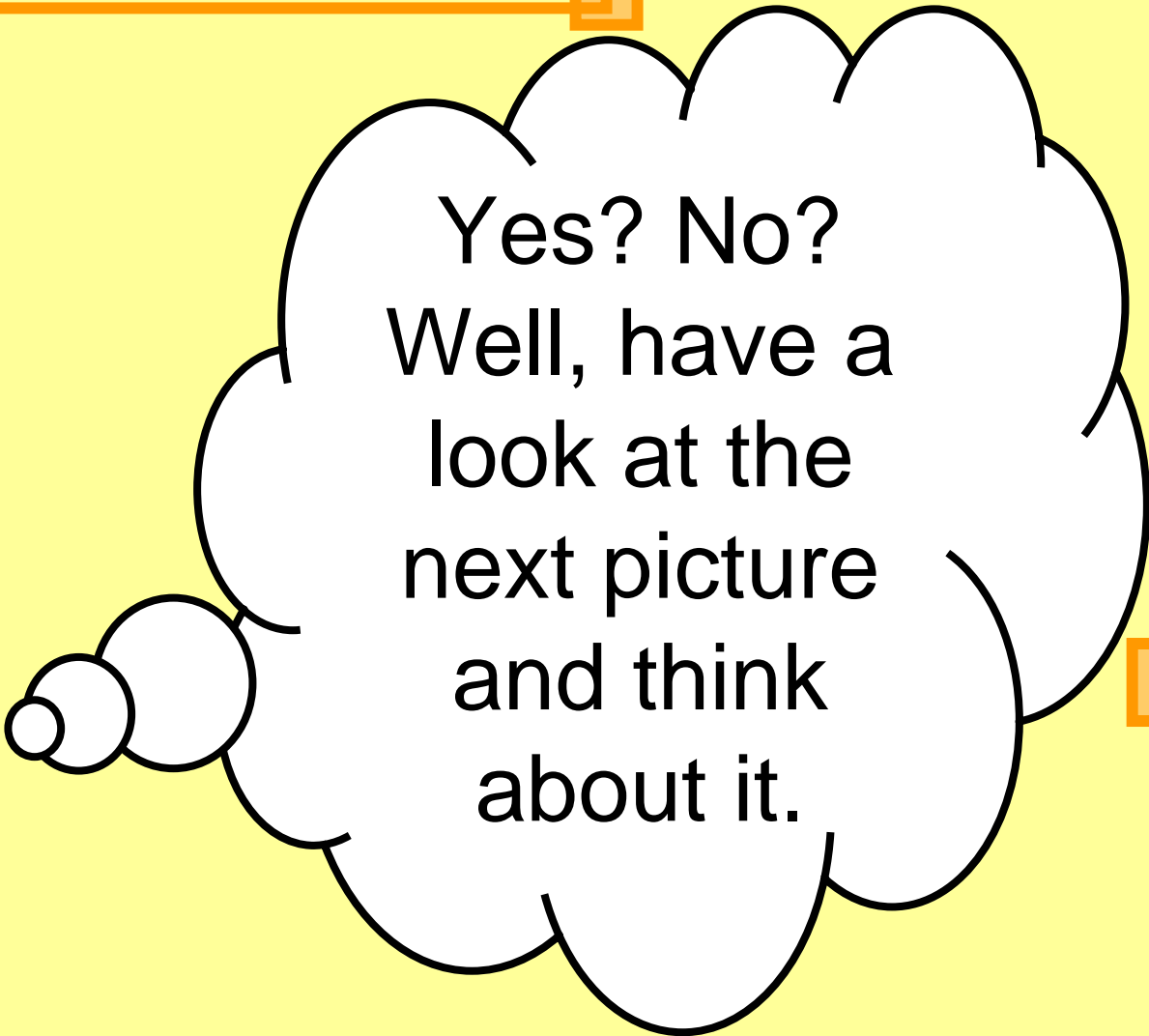
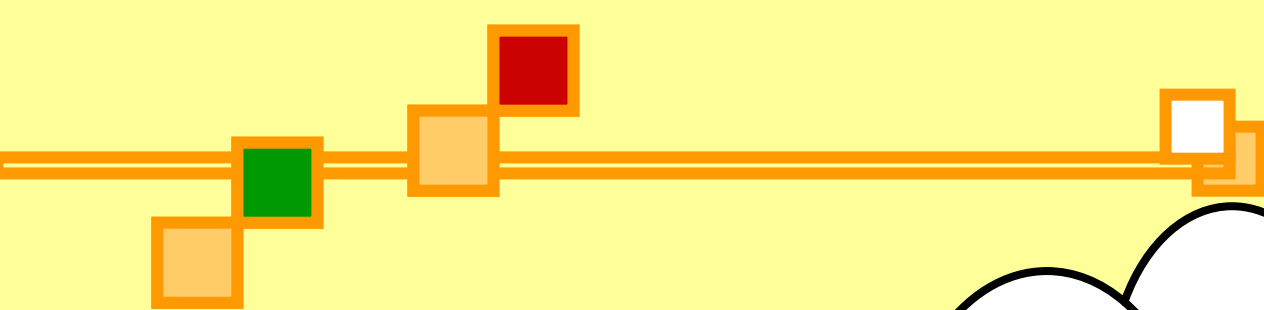
What is a community?



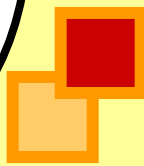
Habitats & Ecosystems
Carolina González Andreu
CEIP El Turó Montcada i Reixac

Have you ever
heard the
word
“community”?

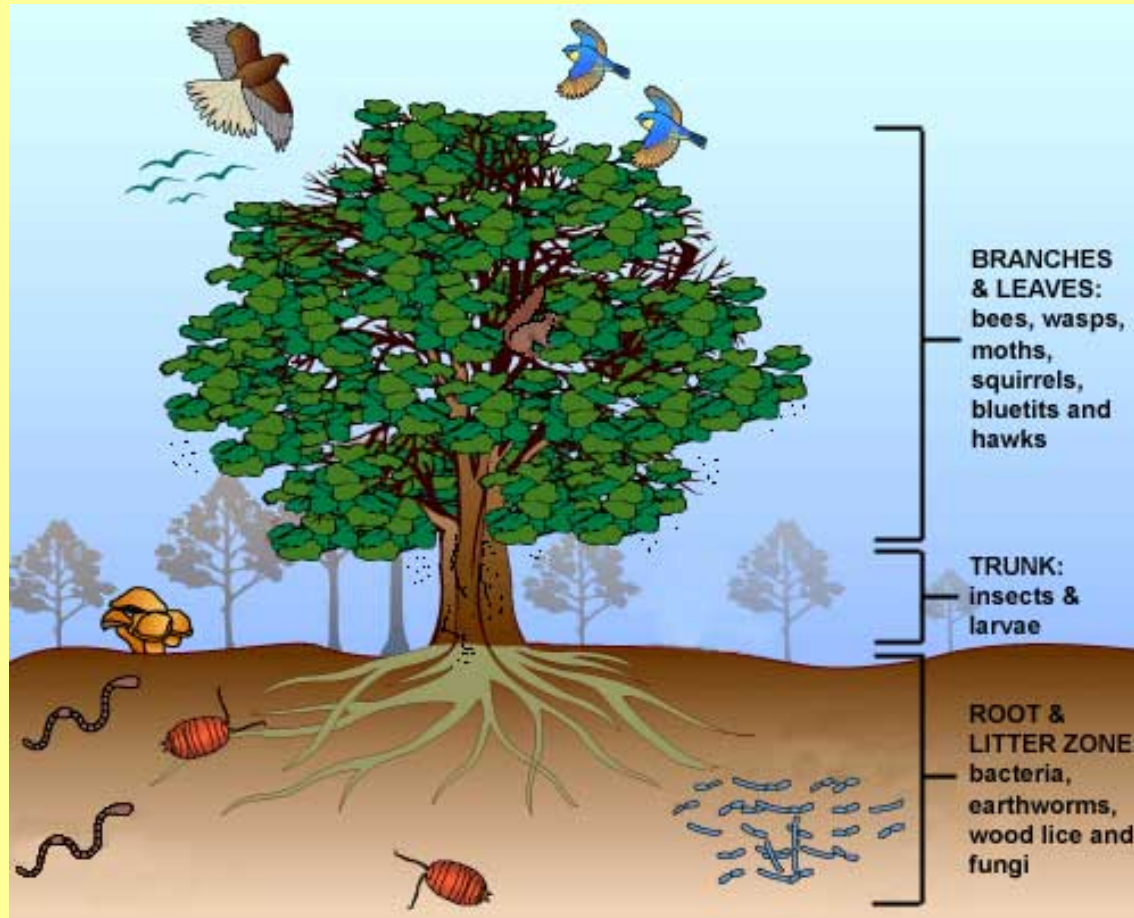




Yes? No?
Well, have a
look at the
next picture
and think
about it.



Oak tree community



An oak tree is a habitat for many living things.



The , together with the



and that live on and around it,



make it a community.

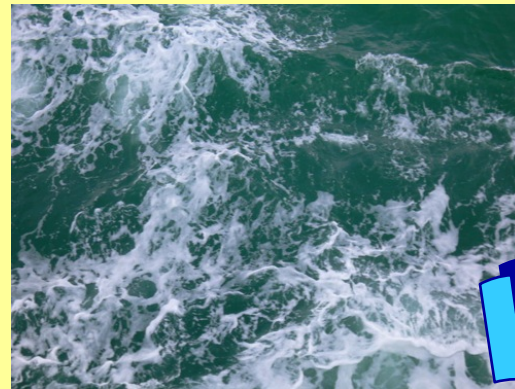
Each habitat has specific conditions of



temperature



soil



water

In order for the community to survive and thrive, the habitat must provide it with three things.



shelter

food and water



**safe place
to reproduce**

ADAPTATIONS

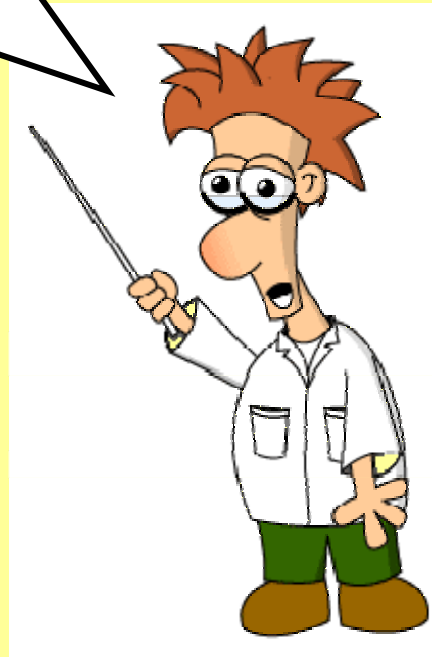


Habitats & Ecosystems
Carolina González Andreu
CEIP El Turó Montcada i Reixac

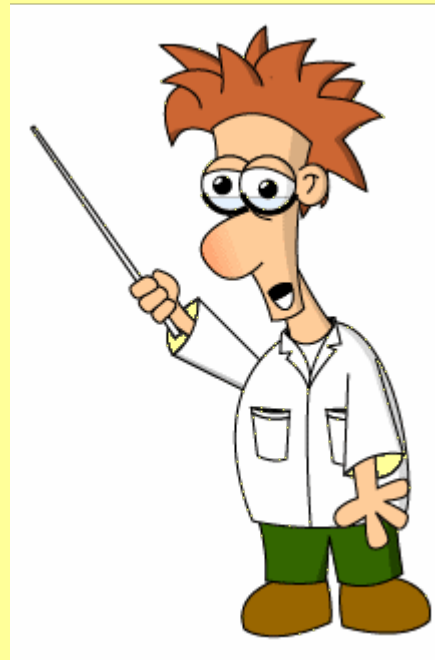
The shark, the chameleon, the raccoon and the bear have adapted in order to survive in their habitats.



They have all developed special features to suit the place where they live.

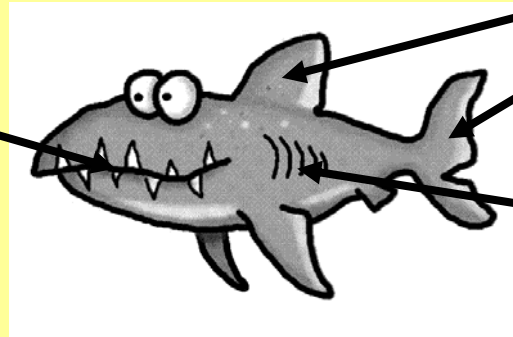


Can you guess in which ways they have adapted to their habitats?



Sharks have a body adapted to a marine habitat.

Sharp teeth



Fins



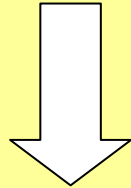
Gills



Can you see the chameleon?

Why is it difficult to see it?



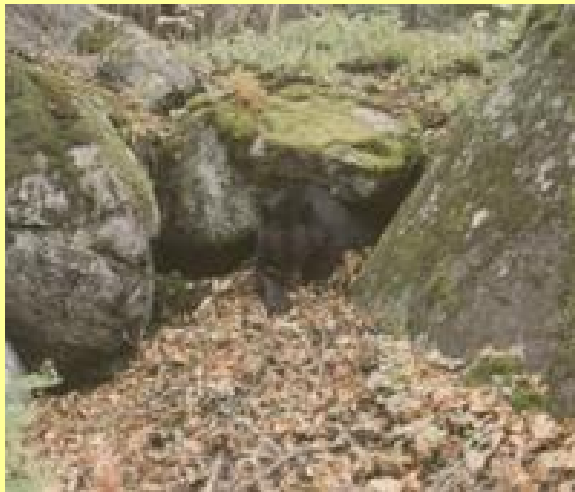



What do you think
raccoons eat?

As humans destroyed
the raccoon's natural
habitat, these animals
have learned to change from
forest food to the leftovers
found in our rubbish.
Behaviour adaptation

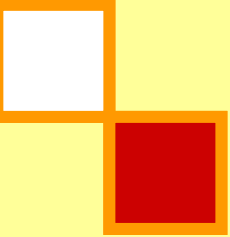
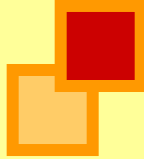
How would you survive the long, cold winter without food?

Bears hibernate!

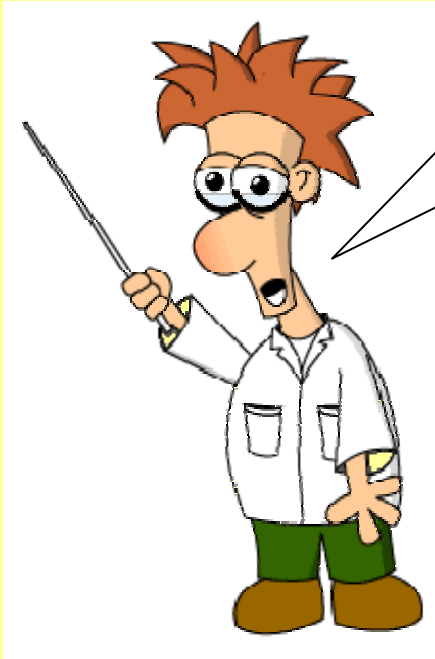




Who can give me a good example of ... ?

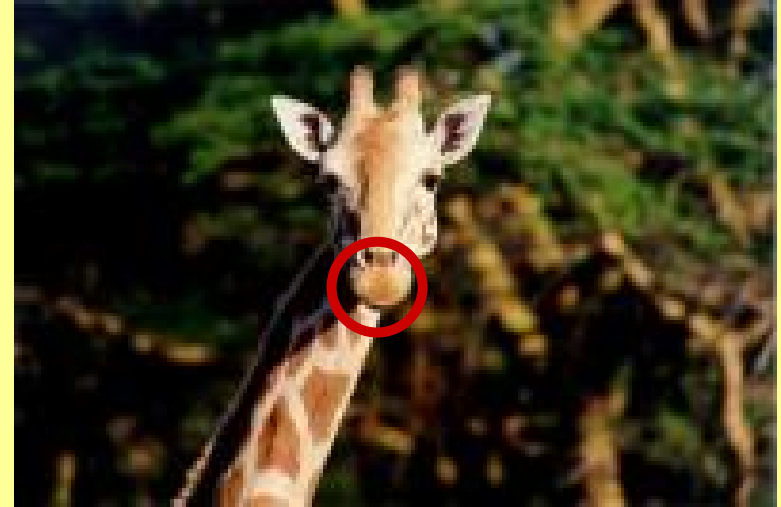
- 
- Camouflage
 - Behaviour adaptation
 - Temperature adaptation
 - Life in water adaptation
- 

Can you guess to what habitats these animals have adapted?



Giraffe

- Tough lips and mouth so it can feed on tall thorny vegetation.
- Extreme height.



The giraffe has adapted to the savannah.



Kit Fox

- Large ears aid heat loss.



The kit fox has adapted to the desert.



Blue poison frog

- Needs damp, warm areas and insects for food.



The blue poison frog has adapted to the rainforest.



Beadlet anemone

- This animal can withstand salty conditions.



The beadlet anemone has adapted to the temperate ocean.

