

EARTH ANIMALS

Genere and species	Latitude	Altitude	Average Temperature
.....			

• HABITAT

<u>-Earth -</u>	1. Tundra	?
	2. Taiga	?
	3. Atlantic forest	?
	4. Mediterranean forest	?
	5. Desert	?
	6. Savanna, pampa, steppe,...	?
	7. Rain forest	?

• NUTRITION

What do they eat?

Primary consumer ?

leaves	?
roots	?
flowers	?
stalk	?
fruits	?
grain	?
wood	?
grass	?
veg. juices	?
veg. remains	?

Omnivorous ?

Secondary consumer ?

Tertiary consumer ?

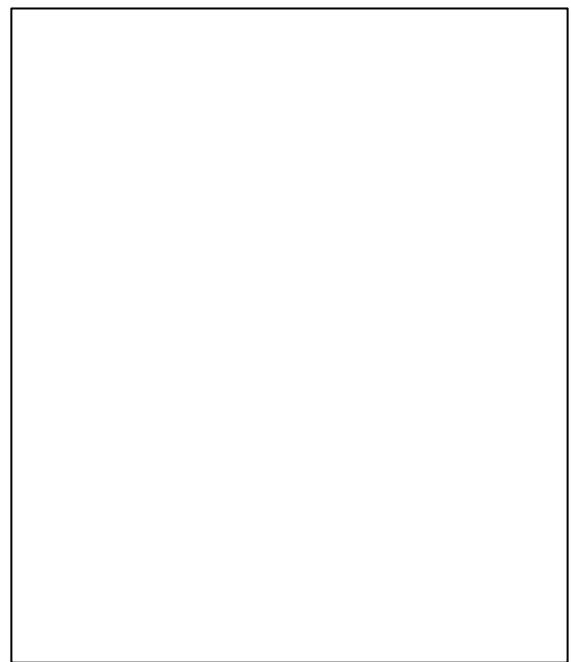
animal remains	?
animal liquids	?
worms	?
molluscs	?
insects: adults, caterpillar,..	?
others:.....	?
fishes	?
amphibians	?
reptiles	?
birds	?
mammals	?

Where do they eat?

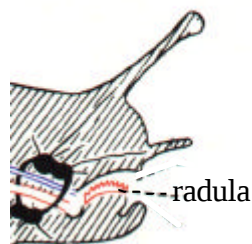
1. Parasite ?
2. No parasite ?

Mouth:

1. With teeth ?
2. With radule ?
3. Licker ?
4. Chopper ?
5. Sucker ?
6. Biter ?
7. Without beak ?
8. With beak ?
9. With plates ?
10. Others?



mouth picture



licker



chopper



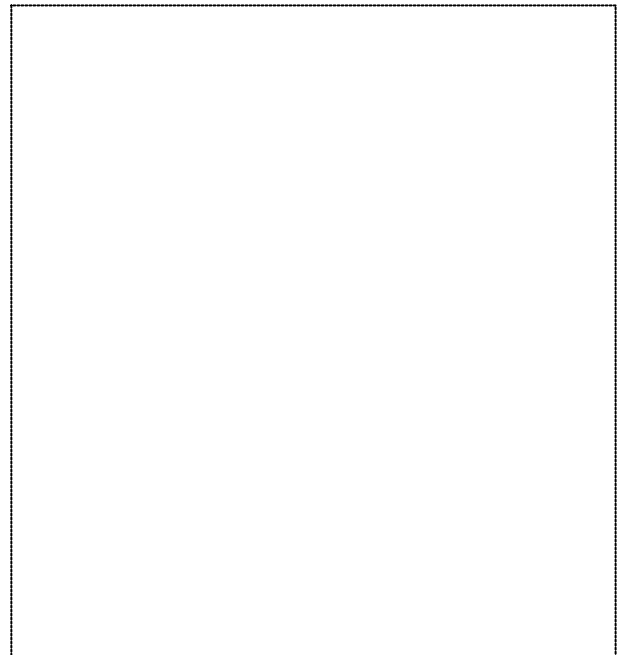
sucker



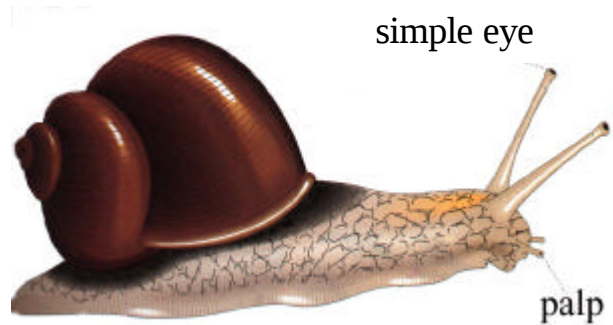
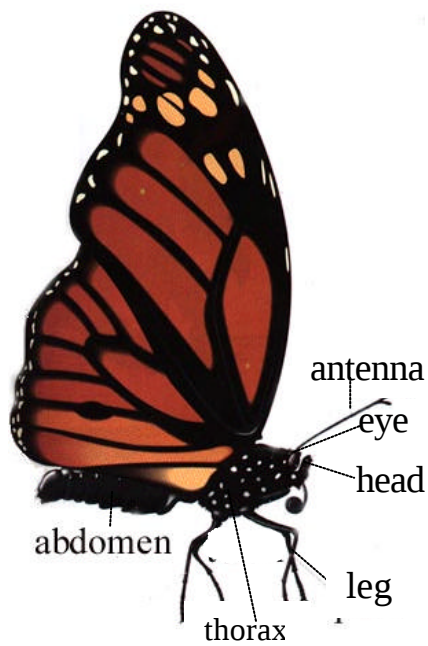
biter

• MAY DETECT

Smell	
Taste	
Images	
Light	
Sounds	
Pressures	
Others	



Draw the sensitive organs

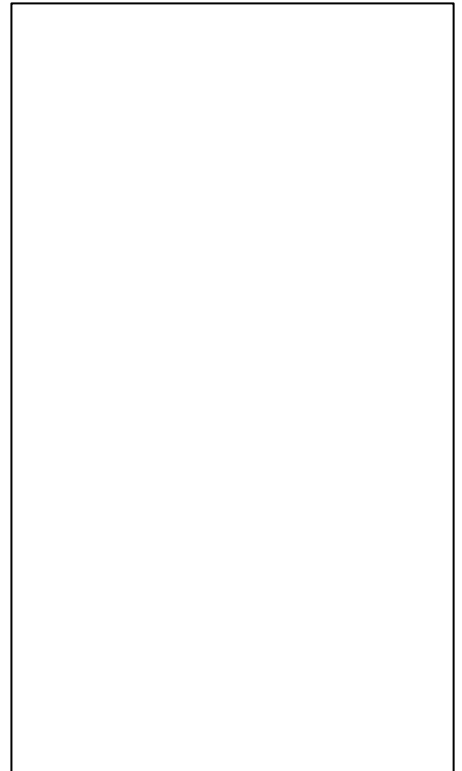


• LOCOMOTION

1. Walks ?
2. Runs ?
3. Jumps ?
4. Slithers ?
5. Others..... ?

• BODY CHARACTERISTICS

1. Soft body with no rings ?
2. Ringed body ?
3. With shell ?
4. With jointed legs ?
 - a) 6 legs ?
 - b) 8 legs ?
 - c) More than 8 legs ?
5. With vertebrae ?
 - a) Naked skin ?
 - With tail ?
 - Without tail ?
 - b) With scale and lungs ?
 - Without legs ?
 - With 4 legs ?
 - * With shell ?
 - * Without shell ?
 - > With large mouth ?
 - > With small mouth ?



body picture

c) With coverts ?

Foot Beak	To subject capture	To swim	To walk inside de water	To run	To grasp branches
Short and Strong					
Short and wide (insectivorous)					
Curved and strong (capture)					
Curved (sunflower seed)					
Large and thin					
Large and strong (fishes)					
Plan (to filter)					

d) With hair ?

- With beak and oviparous ?
- Whit marsupious ?
- Whit placenta ?

Dentition Legs	Without teeth	Equals teeth	Incisive and molars developed	Canines developed	Incisive, cani- nes, premolars and molars
Membrane (wing)					
Prehensile					
With two fingers					
With one finger					
Columnar					
Claws					
Posterior longer					

• REPRODUCTION

1. Hermaphrodite ?

2. Unisexual ?

a) Same male and female ?

b) Different male and female ?

* Oviparous ?

* Ovovivipare ?

* Vivipare ?

Reproduction place

Latitude	North/south	Water	Earth
From 90° to 30°			
From 60° to 30°			
From 30° to 0°			

Kingdom.....

Tipus.....

Class.....

Order.....

Family.....

AQUATIC ANIMALS

Genere and species

.....

Latitude

Average Temperature

• HABITAT

-Aquatic-

1. Rivers ?
2. Lakes ?
3. Seas/oceans ?

- a) surface ?
- b) floating ?
- c) swimming ?
- d) bed ?

• NUTRITION

What do they eat?

Primary consumer ?

- little beings ?

weed ?

plants ?

aquatics ?

Omnivorous ?

Secondary consumer ?

Tertiary consumer ?

- sponges ?

celenterats ?

worms ?

molluscs ?

insects ?

crustaceans:prawns,crabs... ?

others..... ?

stars/sun-urchin/..... ?

fishes ?

amphibians ?

reptiles ?

birds ?

mammals ?

Where do they eat?

1. Parasite ?

2. Non parasite ?

Mouths:

1. With teeth ?

a) All teeth equals ?

b) Beards ?

c) Different teeth ?

d) Others?

2. Without teeth ?

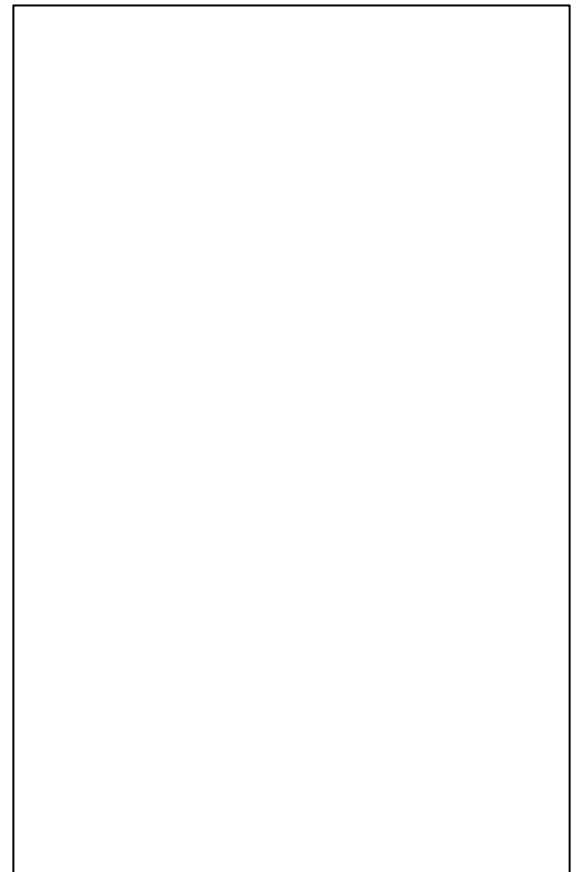
a) Filtering ?

b) With radule ?

c) With parrot's beak ?

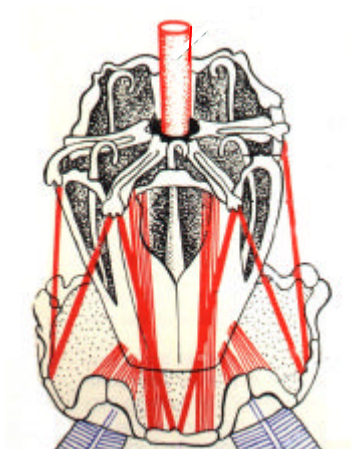
d) Aristotel torch ?

e) Corneal plaques ?

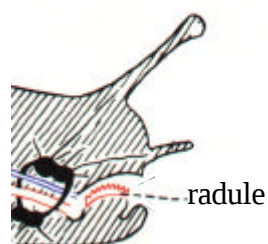


Mouth picture

3. With beck ?



Aristotel torch



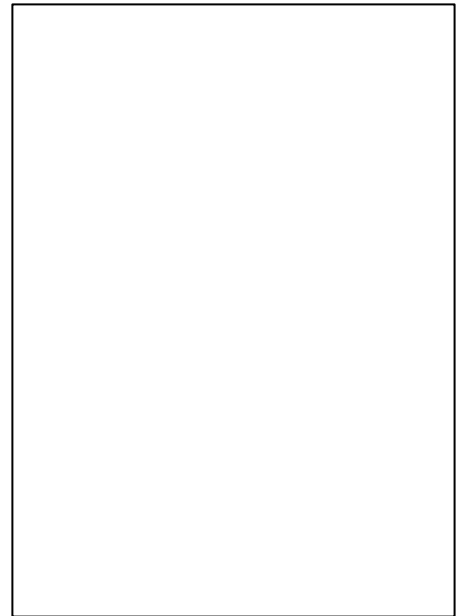
Radule



parrot's beak

• MAY DETECT

Smells	
Tastes	
Images	
Light	
Sounds	
Pressures	
Others	



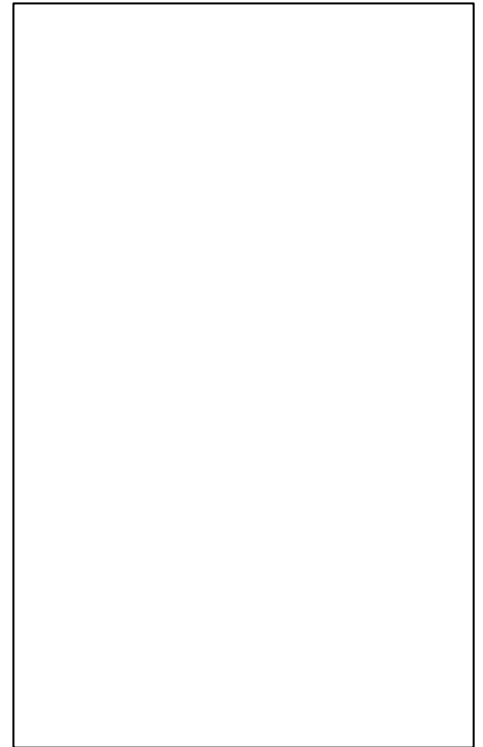
Sensitive organs

• LOCOMOTION

1. Walks ?
2. Floats ?
3. Swims ?
4. Slithers ?
5. Still ?
6. Others ?

• BODY CHARACTERISTICS

1. Colonial ?
2. No colonial ?
 - a) Animal with pores ?
 - b) Animal sunshade shaped ?
 - c) Soft body ?
 - Body with rings?
 - Without rings ?
 - > With shell ?
 - > With tentacles ?
 - d) With jointed legs ?
 - e) With spikes or five legs ?
 - f) With vertebrae ?
 - With scale and gills ?
 - Naked skin ?
 - With scale and lungs ?
 - With coverts ?
 - With hair ?



body picture

• REPRODUCTION

1. Asexual ?
2. Sexual ?
 - a) Hermaphrodite ?
 - b) Unisexual ?
 - Same male and female ? - Different male and female ?
 - > Oviparous ?
 - > Ovovivipare ?
 - > Vivipare ?

Reproduction place

Latitude	North/south	Water	earth
From 90° to 30°			
From 60° to 30°			
From 30° to 0°			

Kingdom..... Tipus..... Class.....

Order..... Family.....