

SQUID

A photograph of a squid, likely a cuttlefish, resting on a sandy beach. The squid is oriented horizontally, with its head to the right and tail to the left. Its body is a mottled reddish-brown color with darker spots. The background is a bright, sandy beach with some sparse green vegetation.

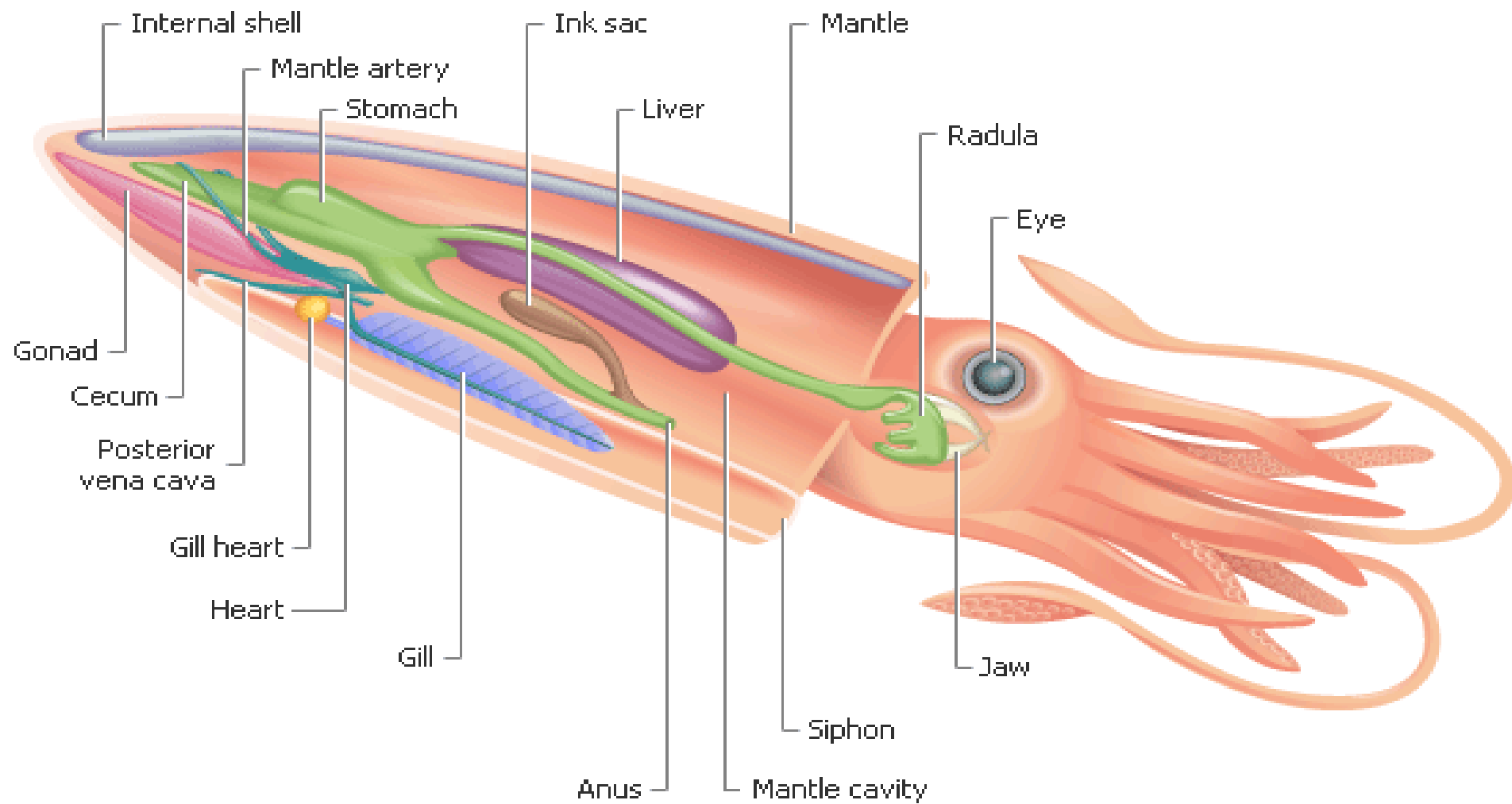
- ❖ What is a squid?
- ❖ Characteristics.
 - ❖ Size.
 - ❖ Habitat.
- ❖ The different systems.

❖ What is a squid?

❖ Squids are cephalopods. There are around 300 species.

They have a big head, a long body, a bilateral symmetry and they have eight tentacles in pairs of two, usually longer. They are strong swimmer and some species can fly for shorts distances.





❖ How long they live?, size and habitat

❖ How do they live?:

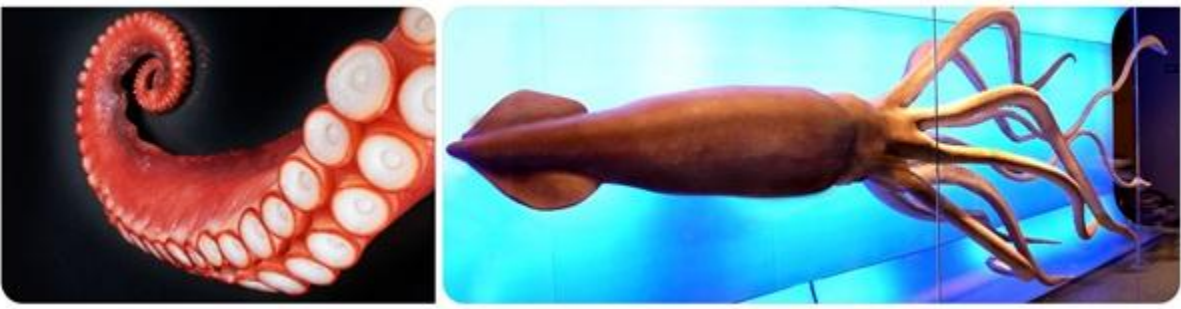
They can live around 1 year and they die after lay the eggs.

❖ Size:

The majority aren't more than 60cm, but gigant squid may reach 13m.

❖ Habitat:

The specific habitat depends on the species of the squid. Some of them live in warm troppics water. You can find it in all the world and they prefer salt water.



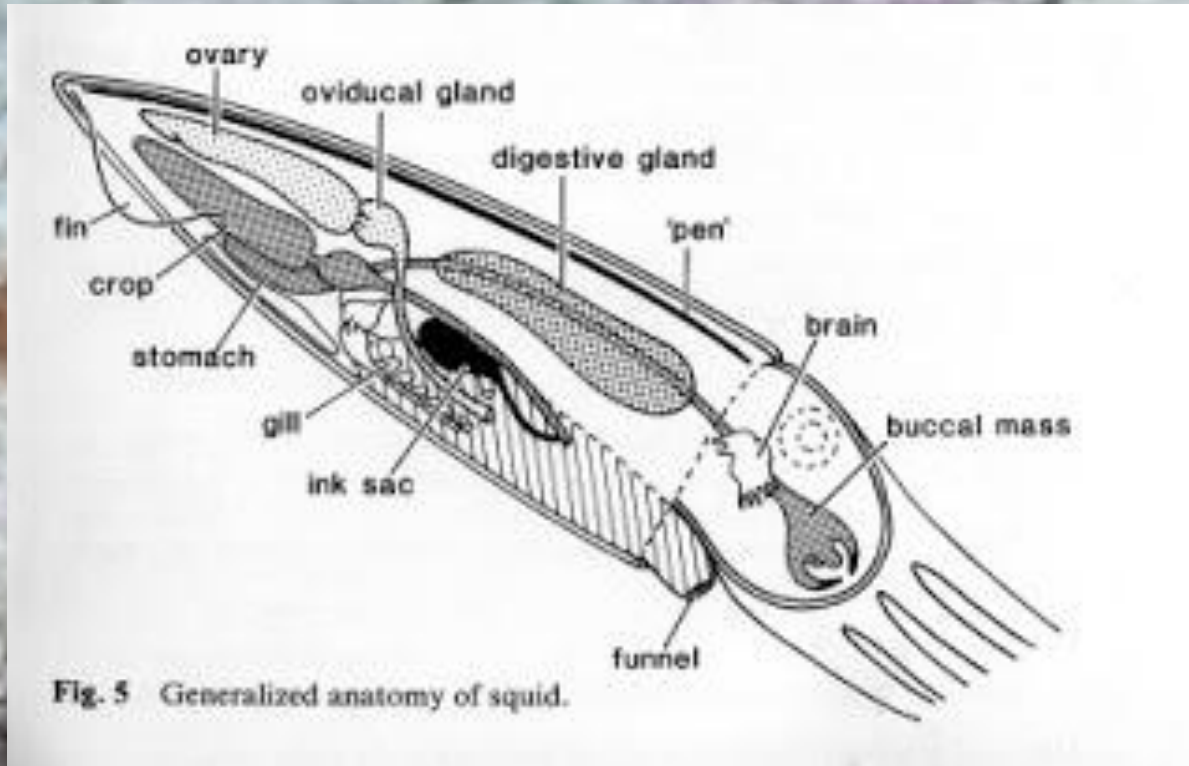
❖ Is one of the biggest squid in the world.

❖ It's lenght is 10m.

❖ Where do they live?



❖ Systems

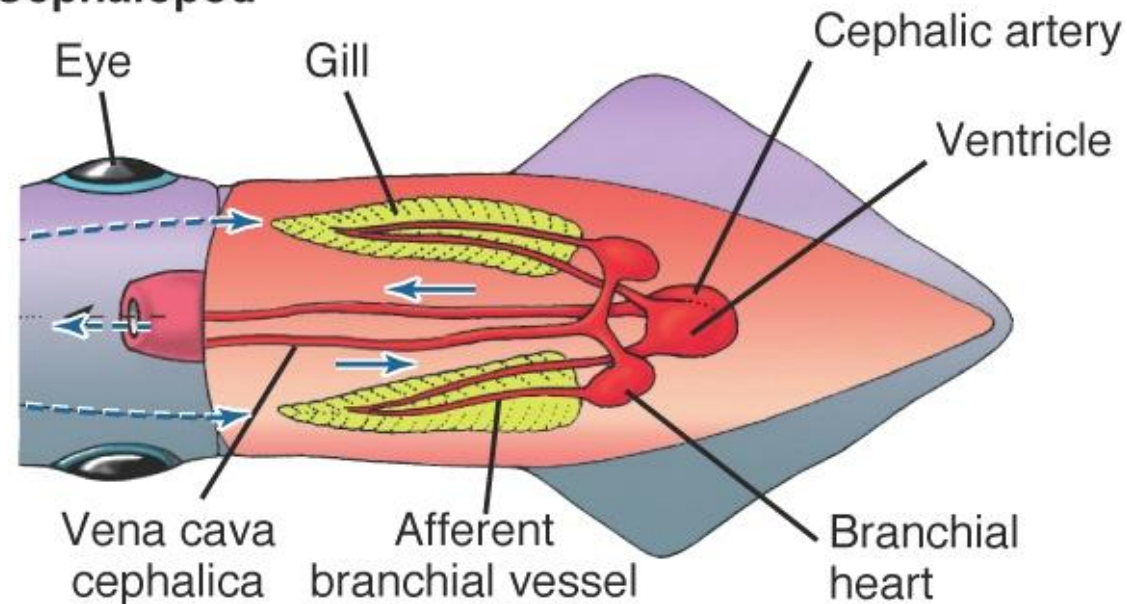


❖ Digestive system

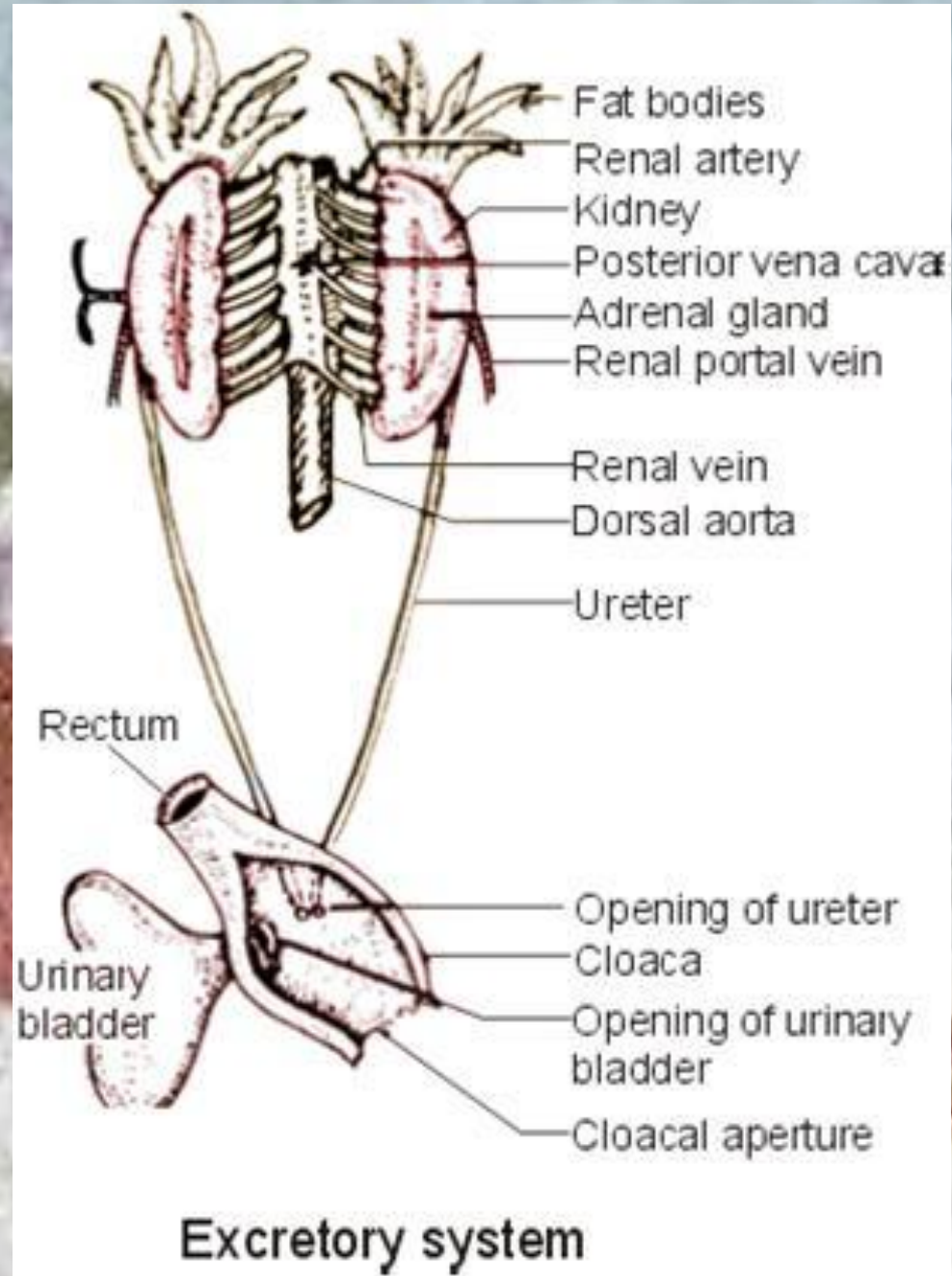


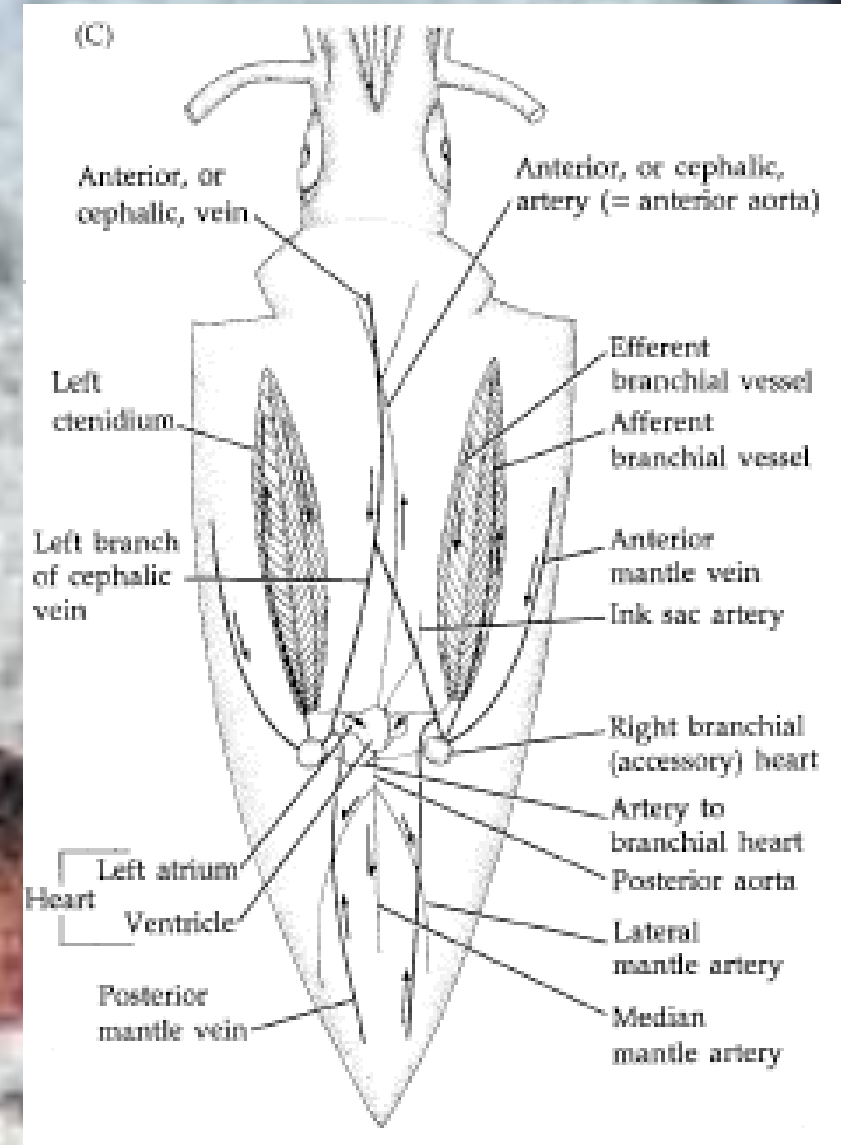
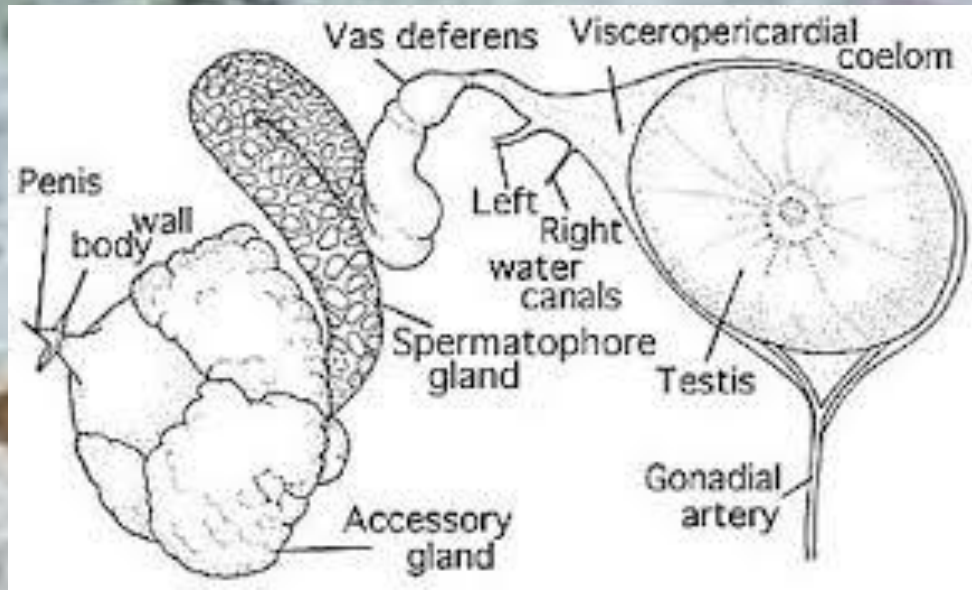
❖ Circulatory system

(c) Cephalopod



❖ Excretory system





❖ Reproductive system female

❖ Respiratory system

❖ The giant squid in its natural habitat

<http://www.youtube.com/watch?v=GPNPicx5amk>





BY:

- ❖ Marta Jiménez
- ❖ Noelia García
- ❖ Belén López
- ❖ Miriam Aragón