

BIOLOGY

O.Y.O MODULE 13 Nicolas W.

13.1 The sea squirt is not classified as a sponge because it doesn't have anything in common with them besides feeding habits and that they are immobile as adults

13.2 The tunic, or leathery covering, in the adult supports the organism

13.3 The oral cirri were not functioning properly

13.4 Blood cells are most affected by this procedure

13.5 A shark's skeleton is made of cartilage

13.6 The blood most likely came from an artery

13.7 it is a vein

13.8 The optic lobes are most likely not working

13.9 The brain sends signals to nerves in the limbs through the spinal cord. If the cord is cut, any limbs below the cut will not be able to move.

13.10 The placenta is not working

13.11 external fertilization and oviparous development

13.12 No

13.13 it should be adult lampreys are parasites

13.14 The olfactory nerves will most likely be longer

13.15 The shark will not be able to stay upright

13.16 The teeth are most likely to be fossilized

13.17 the shark can mistake the electrical signals of the battery and the prey

13.18 it is a ray

13.19 The student is not necessarily correct

13.20 The liver is not functioning properly

13.21 either the ventral aorta or the afferent brachial arteries

13.22 It must be in the larval stage

13.23 The frog can breathe through the lining of its mouth

13.24 It is most likely a toad