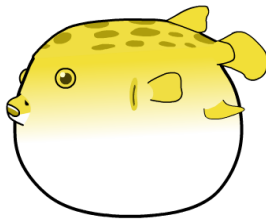


1. How is a shark different from a salmon?

- A. A shark has both lungs and gills, but a salmon only has gills.
- B. A shark has a sharp sense of smell, but a salmon cannot smell.
- C. A shark's body is made of cartilage, and a salmon has a bony skeleton.
- D. A shark's body is covered in scales, but a salmon does not have scales.



2. Why might the puffer fish puff up when it sees a predator?

- A. to help it swim faster to escape a predator
- B. to hide in its environment and stay safe
- C. to warn other puffer fish about a predator
- D. to scare a predator away from itself

3. Which sentence is FALSE about fish?

- A. Fish are warm-blooded animals.
- B. Fish breathe oxygen through gills.
- C. Fish are vertebrates and have spines.
- D. Fish have hearts, brains, and stomachs.

4. Which organ in a fish's body gets filled with air to help the fish move underwater?

- A. swim bladder
- B. dorsal fin
- C. lungs
- D. gills

5. Which fish most likely hides on the ocean floor to stay safe?

A.



B.



C.



D.

