

Animal Adaptations Worksheet

<http://www.youtube.com/watch?v=uEjvzFzUI9U>

<http://www.flmnh.ufl.edu/fish/education/adapt/adapt.htm>

<http://www.reec.nsw.edu.au/geo/fish/adapsfi.htm>

http://bioweb.uwlax.edu/bio203/s2007/berends_bets/adaptation.htm

<http://www.jellyfishfacts.net/jellyfish-adaptations.html>

<http://www.seaworld.org/animal-info/info-books/sharks-&-rays/adaptations.htm>

After watching the video, answer the following questions.

1. Name three adaptations of fish.
2. _____ are adaptations that allow oxygen to enter the blood of fish.
3. Fins are used for both _____ and _____.
4. This is a structural adaptation that helps fish stay afloat: _____.
5. _____ is a form of protective coloration that helps organisms blend in with their background.
6. Why do some fish employ the use of spots for camouflage?
7. How does body shape contribute to survival in the ocean?
8. What is a structural adaptation of jellyfish?
9. How does the relationship between clownfish and sea anemones demonstrate an animal adaptation?
10. What are the structural features that sharks use to help them survive?