Adaptation from Silver From Book Stade

Find it!

- 1. What is adaptation?
- 2. How do adaptations develop and spread?

Learn more about adaptation on World Book Online.

- 3. What is the difference between 'generalised' and 'specialised' adaptations?
- 4. What happens to living things that cannot adapt to a changing environment?
- 5. Acclimatisation is a form of adaptation. Give an example of this?

Did you know?

Did you know some fish are warm-blooded? A study conducted by the National Oceanic and Atmospheric Administration (NOAA) on the opah fish has found a unique adaptation that allows the opah to keep its body consistently warm. Read about it in the *Behind the Headlines – No Cold Fish Here (May 19, 2015)*.

https://www.worldbookonline.com/student/behindheadline?p=24254

Learn More!

Learn more about natural selection, here: https://www.worldbookonline.com/student/article?id=ar384080

Learn more about organisms that fail to adapt, here: https://www.worldbookonline.com/student/article?id=ar753758

Learn more about acclimatisation, here:

https://www.worldbookonline.com/student/article?id=ar700079