* How did they first discover the origins of life?

-They discover the origins of life based on the age of rocks and the fossils that have been discovered.

* Why did Charles Darwin concluded that in nature organisms compete with each other?

-They compete in order to survive and this competition between members of the same species is what makes them evolved. Only the best adapted organisms will survive and reproduce.

* How do scientists carry out comparative anatomy?

-Is the comparison of structures of different animals to see their relations. It supports the theory that evolution and the emerging of new species occurs at a gradual change.

* How does a molecular biologist study the relationship between species?

-They look for similarities within their DNA sequence. The more similar the DNA is the more similar they are.