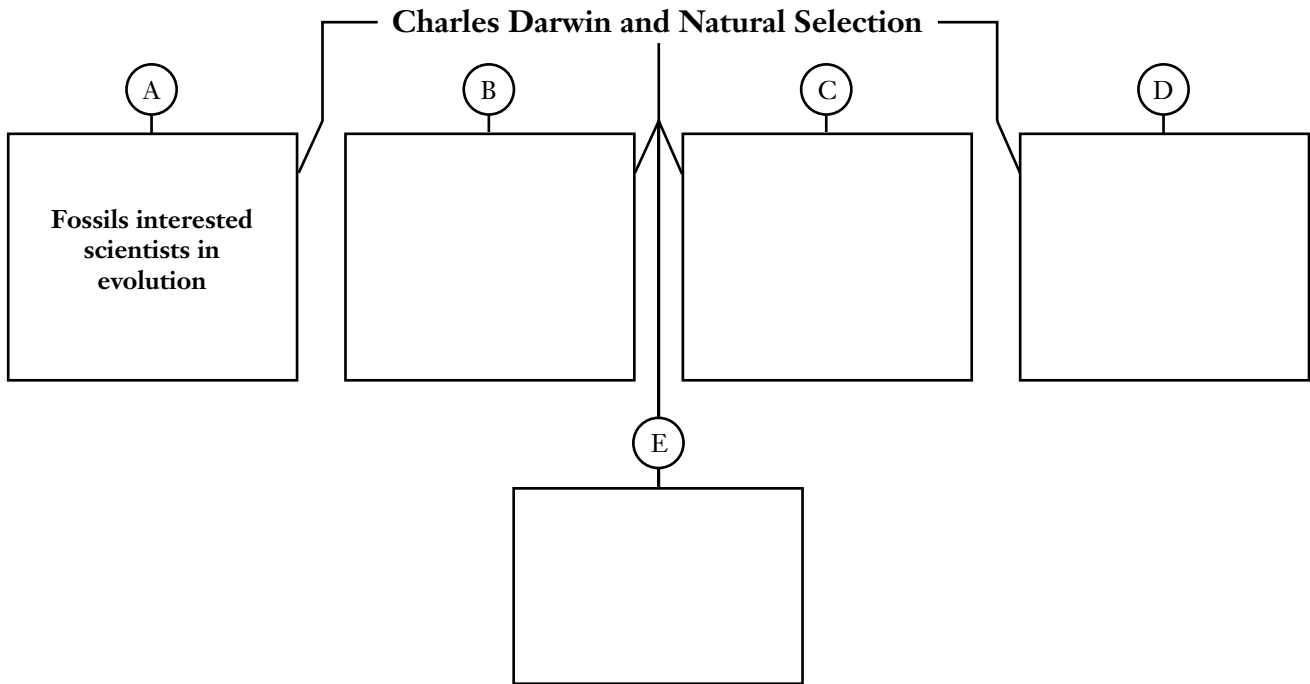


CHAPTER 18 THE THEORY OF EVOLUTION

Get the Big Picture

Find the blue headings in Section 18.1 of your textbook. Use a blue heading to fill in the rectangles in the organizer below. One rectangle has been filled in for you.



Each statement below goes with one of the red headings in the rectangles above. Write the letter of each red heading on the line in front of the statement it goes with.

- _____ 1. Darwin saw many life forms on the Galápagos Islands. He was convinced that species change over time.
- _____ 2. Darwin's theory of evolution by natural selection explains how populations change over time.
- _____ 3. Fossil records made scientists wonder if plant and animals species changed over time.
- _____ 4. In 1831, Darwin became a naturalist on a ship called HMS *Beagle*.
- _____ 5. Back in England, Darwin did more research. He learned that some plants and animals have traits that help them survive.