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| Natural Selection  Biodiversity  Selective Breeding (artificial selection)  Evidence | * Changes to \_\_\_\_\_\_\_\_\_\_\_\_\_ may stress organisms. The organisms best \_\_\_\_\_\_\_\_\_\_ to the new environment will \_\_\_\_\_\_\_\_ and \_\_\_\_\_\_\_\_\_\_\_ in greater numbers.   89   * Changes to environments can be \_\_\_\_\_\_\_\_ or \_\_\_\_\_\_-caused * \_\_\_\_\_\_\_\_\_\_\_ * \_\_\_\_\_\_\_\_ in \_\_\_\_\_\_\_\_\_\_\_ due to plate tectonics * Farming * \_\_\_\_\_\_\_\_\_ * Hunting * Produces organisms \_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_ to their natural environments. * Species with the \_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ in their genetic material will have the greatest potential for \_\_\_\_\_\_\_\_\_\_\_. * Has had a dramatic \_\_\_\_\_\_\_\_ on the appearance and usefulness of \_\_\_\_\_ animals. * Cows, pigs and chickens \_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_ meat per animal than ever before. * \_\_\_\_\_\_\_\_\_ (dating) * The preserved \_\_\_\_\_\_\_\_\_\_ or \_\_\_\_\_\_\_\_\_ of organisms that lived long ago * \_\_\_\_\_\_\_\_\_\_\_ of evolution! * Fossil \_\_\_\_\_\_\_\_\_\_\_- the record of life that unfolded over \_\_\_\_ \_\_\_\_\_\_\_\_\_\_ years * \_\_\_\_\_\_\_ Similarities, Give an example. * \_\_\_\_\_\_\_\_\_\_\_\_\_ Structures- derived from a \_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_   Give an example.   * \_\_\_\_\_\_\_\_\_\_ Structures- structure in an organism that has lost \_\_\_ or most of its original \_\_\_\_\_\_\_\_\_\_. Give an example. |