

NATURAL SELECTION

1 \		is a difference in the same trait.
2. Organisms	that are better able to survive are more likely to	and pass on their traits.
3	is when	humans choose the traits of an organism.
4. The scientist who is famous for his work on natural selection is		
5	are cl	hanges in an organism's genetic material.
6	and	factors can affect an
organism's t	raits.	
7		are scientists who study living things.
8. How could an animal's traits help them survive in nature?		

9. Explain how an organism's ability to survive and reproduce can affect the entire population.

10. Draw a model to explain how the pocket mouse population shifted from having more light-colored mice to more dark-colored mice.