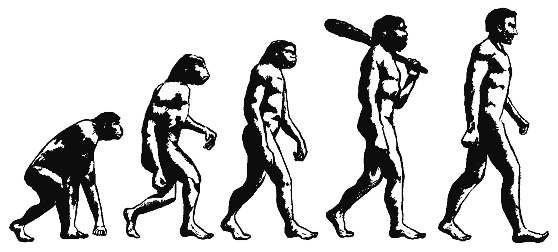
**EVOLUTION PRE-SURVEY**

**Date: Name:**



*Place a CHECK by the statements you believe to be TRUE.*

\_\_\_ 1. Evolution is "just" a theory.

\_\_\_ 2. Evolution is primarily concerned with the origin of humans.

\_\_\_ 3. According to evolution, people came from monkeys a long time ago.

\_\_\_ 4. Evolution is something that happened only in the past; it is not happening now.

\_\_\_ 5. Evolution is something that happens to individual organisms.

\_\_\_ 6. The theory of evolution talks about the past and does not have any current applications.

\_\_\_ 7. Evolution through natural selection produces organisms perfectly suited to their environments.

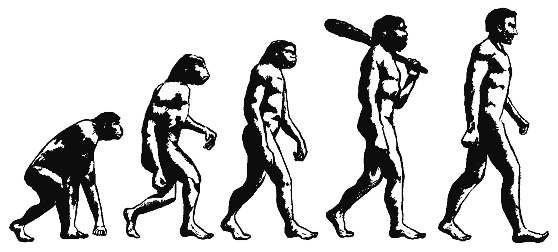
\_\_\_ 8. Evolution takes thousands of years to occur.

\_\_\_ 9. There is not a lot of scientific evidence for evolution.

\_\_\_ 10. Evolution involves individuals changing in order to adapt to their environment.

**EVOLUTION PRE-SURVEY**

**Date: Name:**



*Place a CHECK by the statements you believe to be TRUE.*

\_\_\_ 1. Evolution is "just" a theory.

\_\_\_ 2. Evolution is primarily concerned with the origin of humans.

\_\_\_ 3. According to evolution, people came from monkeys a long time ago.

\_\_\_ 4. Evolution is something that happened only in the past; it is not happening now.

\_\_\_ 5. Evolution is something that happens to individual organisms.

\_\_\_ 6. The theory of evolution talks about the past and does not have any current applications.

\_\_\_ 7. Evolution through natural selection produces organisms perfectly suited to their environments.

\_\_\_ 8. Evolution takes thousands of years to occur.

\_\_\_ 9. There is not a lot of scientific evidence for evolution.

\_\_\_ 10. Evolution involves individuals changing in order to adapt to their environment.

Read pages 369 – 372 in your textbook.

1. What is evolution?
2. What is a scientific theory?
3. Summarize Darwin's observations.

z

Read pages 369 – 372 in your textbook.

1. What is evolution?
2. What is a scientific theory?
3. Summarize Darwin's observations.