

2. Choose the correct answer.

1. Mammoth DNA
 - a. was a hybrid embryo.
 - b. is preserved in Siberian ice.
 - c. doesn't exist in the modern era.
2. Scientists will just create
 - a. the snowy wastes of Siberia.
 - b. many extinct species.
 - c. an elephant/mammoth hybrid.
3. Scientists bring back extinct species to
 - a. increase biodiversity.
 - b. ride a woolly mammoth.
 - c. create more elephant hybrids.
4. Biodiversity declines if
 - a. species die off.
 - b. mammoths come back to our age.
 - c. extinct species roam the Earth again.

3. Write if the sentences are True (T) or False (F).

- a. Scientists are trying to make a woolly mammoth from a frozen sample.
- b. Producing a hybrid elephant/mammoth embryo is impossible.
- c. Only woolly mammoths may have a chance to visit the modern world.
- d. The attempts to make a living mammoth are many more years away.
- e. Woolly mammoths will be roaming the Earth in the next year.