

Questions:

1. What is the process called when the nucleus of a cell is used to produce a living animal?
  - A. Nuclear cell transfer
  - B. Cloning complications
  - C. Genetic material injection
  - D. Endangered species preservation
2. Why was the bantang euthanized after being cloned?
  - A. It developed complications from cloning
  - B. It was weak and old
  - C. It died in just two days
  - D. It was an endangered species
3. What worries some conservationists about cloning animals?
  - A. The animals may face the same fate as their wild counterparts
  - B. The animals may not survive in the lab
  - C. The animals may not be genetically identical to the original species
  - D. The animals may not be able to reproduce naturally
4. According to the scientists at Advanced Cell Technology, what is necessary to preserve habitat?
  - A. Protecting endangered species
  - B. Dealing with root causes of endangerment
  - C. Cloning animals in the lab
  - D. Preserving animal tissue
5. What is the current possibility of cloning extinct animals like the mammoth?
  - A. It is possible with preserved animal tissue
  - B. It is still science fiction
  - C. It has been successfully done before
  - D. It is being researched by scientists