



COLEGIO COLOMBO INGLES
LOVE, SCIENCE AND VIRTUE
BIODIVERSITY WORKSHOP



Name: _____

Classroom: _____

Important vocabulary:

Match the terms (A- I) with their proper definitions (1-9).

1. Total disappearance of a species or higher group ____
2. The variety of life in the world or in a particular habitat or ecosystem. ____
3. Conservation methods within the natural habitat. ____
4. Conservation methods out of the natural habitat. ____
5. A measure of the genetic variation among individuals in a population ____
6. The impact of a person or community on the environment, expressed as the amount of land required to sustain their use of natural resources. ____
7. Variety of habitats, living communities, and ecological processes in the living world ____
8. Something that is a source of danger. ____
9. Variety of different kinds of organisms that make up a community. ____

- A. Threat
- B. Ecosystem Diversity
- C. Genetic Diversity
- D. Extinction
- E. Biodiversity
- F. In Situ Conservation
- G. Ex Situ Conservation
- H. Species Diversity
- I. Ecological Footprint

Think, analyze and answer:

Watch the short documentary *Biodiversity is us – educational film*

(<https://www.youtube.com/watch?v=v0qDbbHXZKq>) and answer the following questions:

1. According to the video, why do bee's pollination influences life's food chain in our planet?

2. Based on the video, explain with your own words the earth's natural recycling process.

