**Biological Diversity Vocabulary**

**Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Class: \_\_\_\_\_\_\_ Date: \_\_\_\_\_\_\_\_\_\_\_**

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| **Outcome #1: Explain why diversity aids in species survival.** |
| **Vocabulary** | **Definition** **(your words)** | **Application to Life** **or an Example** | **Illustration****(no words)** |
| **artificial selection** |  |  |  |
| **biodiversity** |  |  |  |
| **species** |  |  |  |
| **generalist** |  |  |  |
| **specialist** |  |  |  |

**Biological Diversity Vocabulary**

**Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Class: \_\_\_\_\_\_\_ Date: \_\_\_\_\_\_\_\_\_\_\_**

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| Outcome #2: Explain the link between reproduction and heredity. |
| **Vocabulary** | **Definition** **(your words)** | **Application to Life** **or an Example** | **Illustration****(no words)** |
| **Asexual Reproduction** |  |  |  |
| **Discrete Variation** |  |  |  |
| **Continuous Variation** |  |  |  |

**Biological Diversity Vocabulary**

**Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Class: \_\_\_\_\_\_\_ Date: \_\_\_\_\_\_\_\_\_\_\_**

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| **Outcome #3: Describe the role of genetic materials and biotechnology.** |
| **Vocabulary** | **Definition** **(your words)** | **Application to Life** **or an Example** | **Illustration****(no words)** |
| **DNA** |  |  |  |
| **Genes** |  |  |  |
| **Chromosomes** |  |  |  |
| **Mitosis** |  |  |  |
| **Meiosis** |  |  |  |

**Biological Diversity Vocabulary**

**Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Class: \_\_\_\_\_\_\_ Date: \_\_\_\_\_\_\_\_\_\_\_**

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| **Outcome #4: Identify and analyze human impacts on biodiversity.** |
| **Vocabulary** | **Definition** **(your words)** | **Application to Life** **or an Example** | **Illustration****(no words)** |
| **Extirpation** |  |  |  |