Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Evolution Poster

113

**Directions**: For this poster, you will draw a **colored** picture to illustrate each of the topics. Under the picture, you will need to provide the required information (you may need to google).

|  |  |
| --- | --- |
| Natural Selection  What example did you draw? | Artificial Selection  What example did you draw? |
| Homologous Structure  What example did you draw?  Definition: | Analogous Structure  What example did you draw?  Definition: |
| Vestigial Structure  What example did you draw?  Definition: | Evidence for Evolution  What example did you draw?  Definition: |
| Biodiversity  Why is biodiversity important for a species? | Speciation  Explain the example you chose? |

**Questions:**

1. How do mutations play a role in evolution?

2. List the Linnaeus classification system from broad to specific.