**Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Jordan River Bioblitz!**

Working with your group and using the iNaturalist App, identify at least 5 animals and 5 plants. Record your observations below:

Example:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Description** | **Location** | **Genus** | **Common Name** | **Scientific name** |
| Large bird. Long black neck, dark brown body with white underside. | Standing along shore of pond | Branta | Canada goose | Branta canadensis |

Plants:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Description** | **Location** | **Genus** | **Common Name** | **Scientific name** |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

Animals:

|  |  |  |  |
| --- | --- | --- | --- |
| **Description** | **Genus** | **Common Name** | **Scientific name** |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

At the microscope station, create a wet slide with plant (algae) or invertebrate samples. Look at the slide under the microscope, and draw and label what you see below: