

Part 3 Instructions. In this part of the activity you will have to classify the Wisconsin Fast Plant as a monocot or a dicot. Here's what you need to do:

1. Find pictures of the Wisconsin Fast Plant that match each of the characteristics described below.
 - 1.1. You may take a picture of the roots. The roots are available in the plastic cup on the front table. Take a picture and return to your seat.
 - 1.2. You may take a picture of the stem. The stem is available on the microscope on the front table. Take a picture and return to your seat. (You may also have this air dropped to you if are unable to take picture with the microscope.)
2. Crop and enlarge the feature of the image.
3. Describe the feature beings shown. For example, if you are showing the leaf, describe how the veins are arranged.
4. State if your image and description match that of a monocot or a dicot.

Feature	Image	Description	Monocot or Dicot?
Leaves			
Roots			
Flowers			
Stem			