Instituto Pierre Faure del Noroeste

Classification of plants according to their size

PDA: Classify objects, animals, and plants based on their size (and the general characteristics of their environment).

Introduction: In nature, there is a wide variety of plants, which can be classified according to their size: trees, shrubs, and herbs.

Instructions:

- Observe the images carefully and read the texts.
- Place each image and its corresponding label in the column of the classification chart that best describes its characteristics.

Images: Drag the image and place it in the box above the corresponding text.







Nomenclatures: Drag the name and place it in the box in the corresponding column.

grass	*bush*	*tree*

LIVEWORKSHEETS

Classification table.

Classification of plants according to their size		
• They are small and soft. • They have green stems. • They have no wood **Examples:** Cilantro, mint, chamomile, grass, dandelion.	• They are médium sized. • They have many branches • Its branches grow from the ground • They have soft wood. **Examples:** Rosemary, rose bush, hydrangea.	• They are large (exceeding 5 meters) • They have a single, thick, hard, woody stem–called a trunk– • Several branches sprout from the trunk. **Examples:** Pine, oak, mango, eucalyptus.

- Observe the control.
- Record what you did in your science notebook.
- Conclusion: write down what you learned.
- Show your work to your teacher.
- Prepare for the set in common.

LIVEWORKSHEETS