Lesson Plan (class 1 - 2)

Lesson Title:

General theme: NATURE-BASED SOLUTIONS. Mitigate climate change. Wetlands. Biodiversity . Specific topic: Anatidae. Hi, I'm the marbled teal (Marmaronetta angustirostris).

Objectives:

- Recognize the importance of wetlands.
- Recognize the marbled teal by its physical characteristics. (You can choose any species of interest).
- Develop analytical skills by observing the characteristics of the marbled teal.
- Encourage reflection, dialogue and public exposure among students.
- Recognizing and understanding the impact of human activity on the environment.

Materials Needed:

- work cards
- multimedia board
- board

- Access to research materials - books, smart devices.

Introduction:

Wetlands are one of the most important ecosystems for the health of the planet and are among our main allies in the fight against climate change.

Wetlands are home to numerous species of flora and fauna, but at the same time they are ecosystems that provide us with multiple benefits. They supply water and food, help mitigate the effects of climate change, help control floods, mitigate droughts, protect the coast and filter water. among other services. Let's meet its inhabitants!

Outline of the lesson:

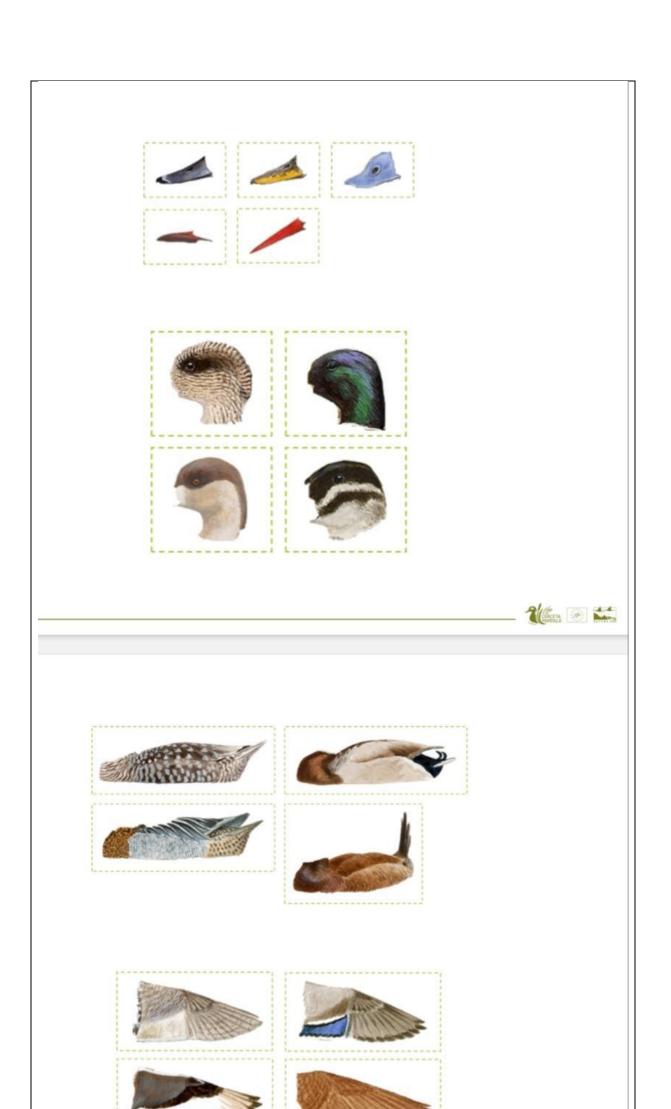
Create a specimen of marbled teal from scratch. You can choose another species that interests you.

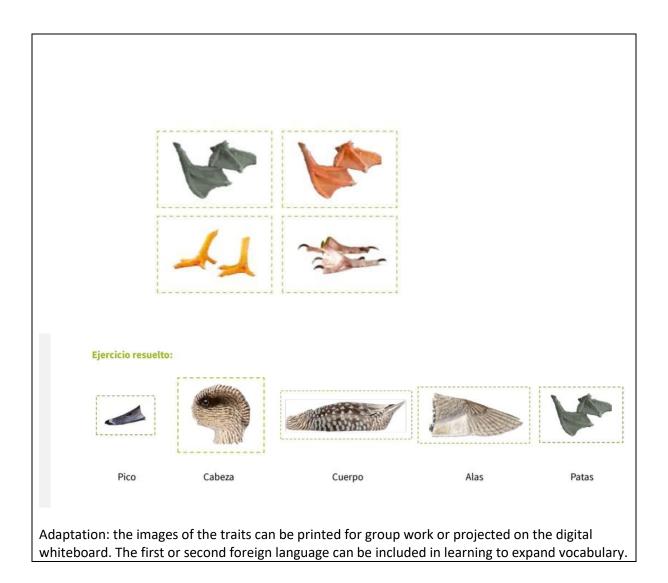
To do this, choose, among a series of options, some features that characterize it, such as the beak or the color of the plumage...

1.- You will form teams of 5 people.

2.- Your teacher will give you some cards with various options and you must select the one you think is most appropriate.

3.- The students must choose the correct characteristics of the marbled teal among the different options provided: beak, head, body, wings and legs.





Assessment:

Search for information on the problem of the marbled teal and wetlands in general.