

## A SEA OF DISCOVERIES

### SCIENCE NOTEBOOK

When you visited the Biodôme you had a chance to see different animals in their natural habitat. What were they doing? Were they eating? Sleeping? Moving around? Were they interacting with other animals? Keep track of your observations in a science notebook that you can make yourself, using the pages your teacher gave you. To give you some ideas, here's a page from a science notebook belonging to one of our naturalists:

**Habitat:** deep water

**Special feature:** cold saltwater

**Animal:** Atlantic mackerel

**My observations:** Mackerels swim in schools in mid-water. They are the smallest fish in the basin. Their blue-grey colour and vertical lines on their backs make them easy to recognize.

**My impressions:** It's amazing to see these fish all swimming together. Nothing seems to stop them. It must be a good way for them to protect themselves. There's strength in numbers!



SCIENCE NOTEBOOK

**Écosystème:**  
**St. Lawrence Marine Ecosystem**



Name:

Date of my research project:

Habitat: cliffs

Special feature:

Animal chosen:

Drawing:

My observations:

My impressions:

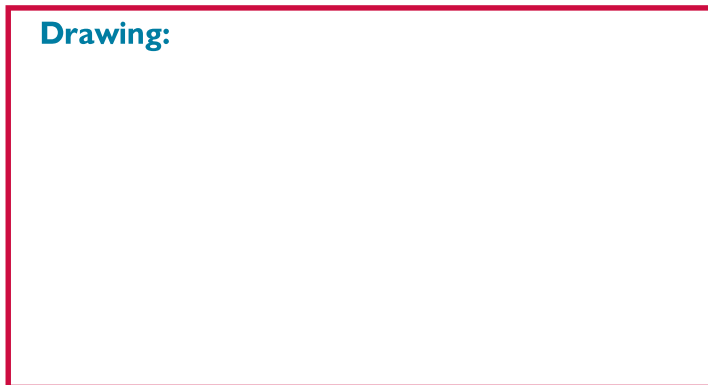


**Habitat: sandy shore (beach)**

Special feature:

Animal chosen:

Drawing:



My observations:

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My impressions:

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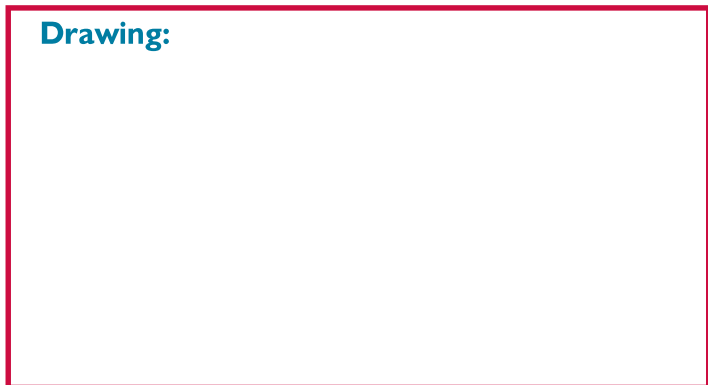


**Habitat: rocky shore**

Special feature:

Animal chosen:

Drawing:



My observations:

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My impressions:

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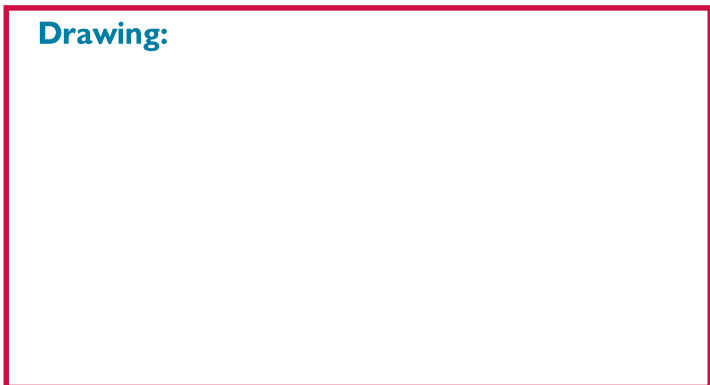


**Habitat: river bottom**

Special feature:

Animal chosen:

Drawing:



My observations:

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My impressions:

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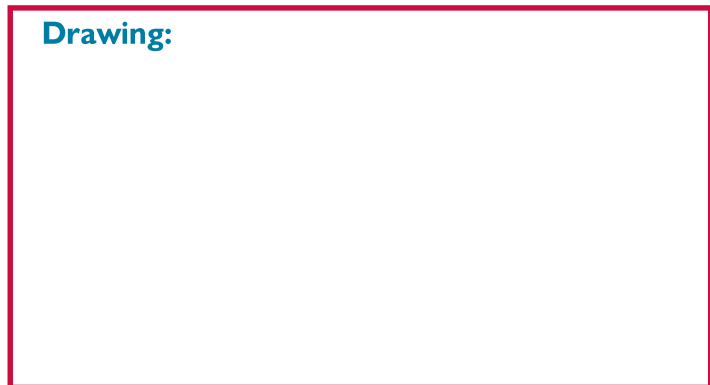


**Habitat: deep water (large basin)**

Special feature:

Animal chosen:

Drawing:



My observations:

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My impressions:

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