**Scenario**

**Subject: Nature/Biology**

**Target group: 6th-grade students**

**Topic: AMBER TRAIL**

General aim:

• Introduction to the marine environment,

• History of amber.

Operational objectives:

• Identifying the location of the Baltic Sea on the map of Europe,

• Reading sea depth values from the map,

• Naming the countries bordering the Baltic Sea,

• Analyzing data from a table,

• Describing characteristics of the Baltic Sea,

• Understanding the influence of maritime climate on health.

Lesson Description

Maritime Climate - The Beneficial Influence of Climate and Seawater on Health.

I. Introduction

1. The Baltic Sea - general information

- Locate the Baltic Sea on the map and the countries bordering it.

2. Amber

II. Development

1. Amber Museum in Gdańsk - virtual tour,

- Fossil resin from trees,

- Applications,

2. "Organic inclusions in amber"

3. Amber Trail

4. The Magical Power of Amber

- Mysterious stone,

- Ancient medicine,

- Ornaments,

- Amber in folk culture,

- Medicinal properties.

5. Based on the information, the entire class creates a mind map to aid in memorizing new knowledge.

III. Summary

1. Amber carving - artistic activity,

- Imagine clay as your amber, try your hand at carving, topic of choice.

2. Listening to the song: "Bursztynek, bursztynek, I found it on the beach".