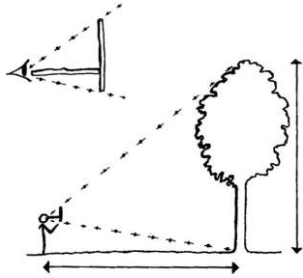




Lesson Plan

Class: 5°2, 5°4	Grade: 6	Time: Entire day
Teacher: Mrs Trofimoff		Date: March, 2018
Country: France	Subject: Numbers	
Topic Area: Learning Maths in the forest, interdisciplinary work.		
Aims: Estimate the height of trees. Calculate the age of a tree. Discover shapes and patterns in the nature. Work in teams		
Aids ¹ : students' digital devices, worksheets		
Procedure:		Time
Warm up/ review: Revision about trees, wildlife, plants in our forests. <ul style="list-style-type: none"> ● Step 1: Measure of the height of a tree using twigs.  <ul style="list-style-type: none"> ● Step 2: Measure and calculate the age of trees counting rings on trunks and without cutting it down. ● Step 3: Study of various patterns in nature ● Step 4 : Daisy sampling using a quadrat 		

¹ Attach worksheets, Other material used, links to websites...

Homework : The students can draw pie charts or bar charts to show how location affects plant growth.

Evaluation: No formal evaluation

Summary :