

Projet eTwining



Hello, for the project eTwining we will carry out step 5.

I'm going to have to find the difference between a living being and a mountain.

Then find two objects that come close of the living being and of the mountain which I chose and also calculate the difference between the two.

The living being that I chose is a pine and the mountain I chose is Mount Everest.
The pine measures 40 m and the Mount Everest measures 8850 m, so we divide as
 $8850 : 40 = 221,2$ m
So the difference between pine and Mount Everest is 221,2 m.



The closest object to the Mount Everest is the the Elephant in the Parc des Chantiers , he measure 18 m. The other object closest to the pine tree is the glue tube measures 0,08 m. To find the difference between the two objects, you have to divide $18 : 0,08 = 225$.



$$8850 : 40 = 18 : 0,08 = 222$$

