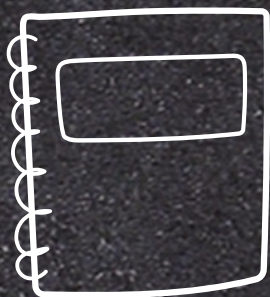


INTRODUCTION



At first, the teacher explained the concepts of caves to us, such as hot/cold air traps and the fact that in caves the temperature is more or less constant all year.



After that, the professor showed us a device that allowed us to detect radioactivity and we went to the basement to check that radioactivity tends to accumulate in deep places.

Afterwards, we went up to the classroom where the teacher explained to us some last things that we would see the day we went to visit the caves and at the end of the class we saw the devices one last time to check that radioactivity tends to stay in deep places.

