

SCIENCE

1.-What is the name of the method used to research something that occur in nature?

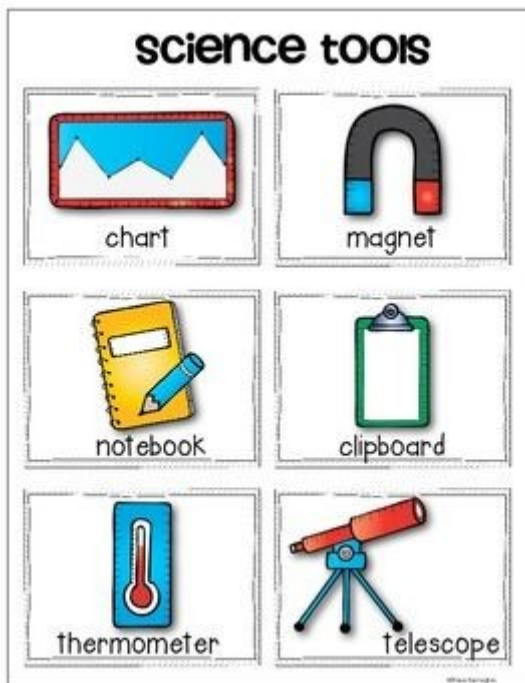
2.- What is the difference between science and pseudoscience?

3.- Put the following steps of the scientific method in order:

- Experiment
- Conclusion:compare with hypothesis
- Make a question
- Observe
- Analysis of the results
- Make a hypothesis

4.- LABORATORY WORK

Write down the names of science tools in Spanish



5.-ANALYSIS OF RESULTS

Create a bar chart and a pie chart with the following information: 79% of all the fresh water in the planet is found in glaciers, 20% in subterranean waters (groundwater) and 1% in rivers, lakes and surface water.

