

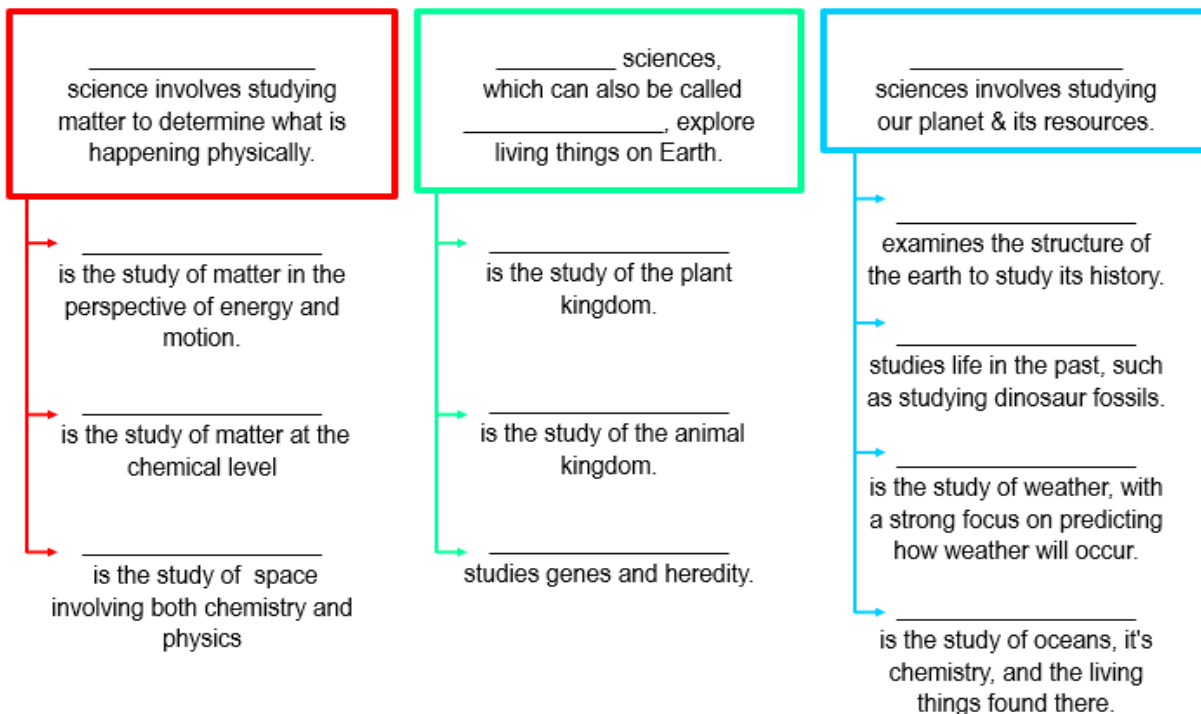
What is SCIENCE? Complete this section using the class notes.

Science is both a body of _____ and the _____ and _____ used to add to that body of knowledge. It is a way of knowing used by many _____, not just _____.

Science knowledge is _____ and many people, from many generations and nations, have contributed to the refinement of, and changes to, _____, _____, and _____ over time.

Science investigations do not follow just _____ specific scientific method. There are _____ methods to learning about the world around us. The _____ we follow and the _____ in which we complete them depends on what we are investigating.

Branches of Science: Watch the "Main Branches of Science" on EDPuzzle. Use the terms to fill in the blanks in the chart below. Answer the quiz questions during the video.



“Ologies” Challenge – Use the link provided by your teacher to try the MATCH game on Quizlet! What is your best time?

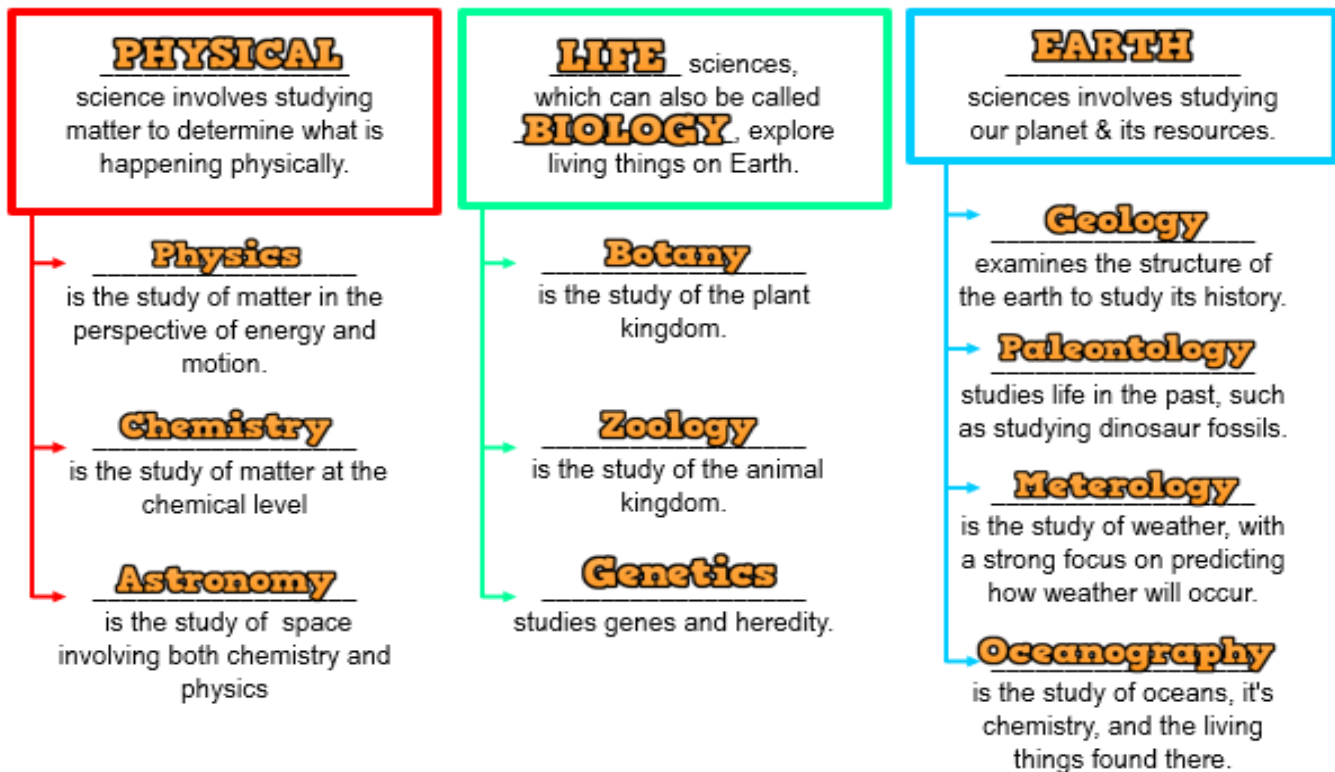
What is SCIENCE? Complete this section using the class notes.

Science is both a body of **KNOWLEDGE** and the **PROCESSES** and **PRACTICES** used to add to that body of knowledge. It is a way of knowing used by many **PEOPLE**, not just **SCIENTISTS**.

Science knowledge is **CUMULATIVE** and many people, from many generations and nations, have contributed to the refinement of, and changes to, **THEORIES, IDEAS, and BELIEFS** over time.

Science investigations do not follow just **ONE** specific scientific method. There are **MANY** methods to learning about the world around us. The **STEPS** we follow and the **ORDER** in which we complete them depends on what we are investigating.

Branches of Science: Watch the "Main Branches of Science" on EDPuzzle. Use the terms to fill in the blanks in the chart below. Answer the quiz questions during the video.



“Ologies” Challenge – Go to <https://quizlet.com/372605356/the-ologies-sciences-flash-cards/> for my “Ologies” vocabulary set.