

Wednesday April 20th

Left for the field at 8:30 AM. The weather was clear and sunny. We went to the field to collect samples. The first sample was taken from a tree trunk. The second sample was taken from a rock. The third sample was taken from a piece of wood. The fourth sample was taken from a piece of paper. The fifth sample was taken from a piece of fabric. The sixth sample was taken from a piece of metal. The seventh sample was taken from a piece of plastic. The eighth sample was taken from a piece of glass. The ninth sample was taken from a piece of stone. The tenth sample was taken from a piece of soil.

After collecting the samples, we returned to the laboratory. We weighed the samples and recorded their weights. We then analyzed the samples for their chemical composition. We found that the samples were made of various materials. Some were made of organic materials, while others were made of inorganic materials. We also found that the samples had different physical properties. Some were hard, while others were soft. Some were brittle, while others were ductile. We will continue to analyze the samples in the future.

Thursday April 21st

Spent the day in the laboratory. We continued to analyze the samples. We found that the samples were made of various materials. Some were made of organic materials, while others were made of inorganic materials. We also found that the samples had different physical properties. Some were hard, while others were soft. Some were brittle, while others were ductile. We will continue to analyze the samples in the future.

Some of the samples were made of wood. We found that the wood was made of different types of trees. Some of the wood was made of oak, while others were made of pine. We also found that the wood had different physical properties. Some of the wood was hard, while others were soft. Some of the wood was brittle, while others were ductile. We will continue to analyze the wood samples in the future.