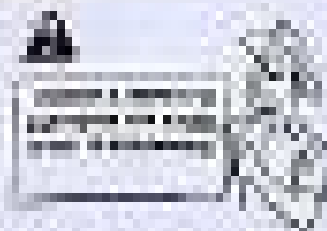
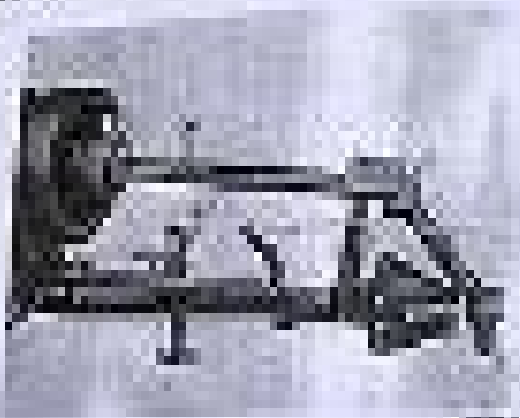


LABORATORY

The first step in the process of scientific inquiry is to make a careful observation of the natural world. This is often done by using the senses to gather information about the world around us. For example, a scientist might observe that a plant grows taller when it is given more water. This observation can then be used to formulate a hypothesis, which is a statement that can be tested through experimentation.



After making an observation, a scientist will often ask a question about what they have observed. For example, they might ask, "Why does the tree grow so tall?" This question can then be used to guide the design of an experiment.



DATA COLLECTION

Once a hypothesis has been formulated, the next step is to collect data to test it. This is often done by conducting an experiment in which the hypothesis is put to a rigorous test. For example, a scientist might test the hypothesis that a plant grows taller when given more water by watering some plants more than others and measuring their growth.

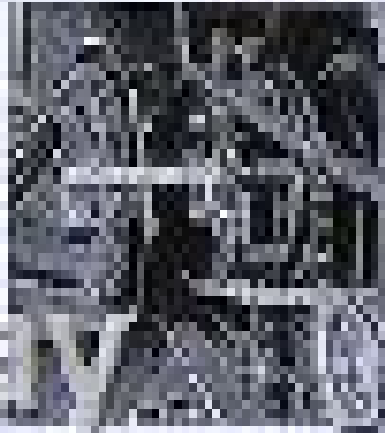
After collecting data, a scientist will often analyze it to see if it supports or refutes the hypothesis. This is often done using statistical methods. For example, a scientist might use a t-test to compare the growth of the two groups of plants.

Finally, a scientist will often write a report about their findings. This report will typically include a description of the experiment, the data that was collected, and the conclusions that were drawn from the data.

This is the end of the process.



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- 8. Once a hypothesis has been formulated, the next step is to collect data to test it.
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ANALYSIS OF DATA

After collecting data, a scientist will often analyze it to see if it supports or refutes the hypothesis. This is often done using statistical methods.

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LABORATORY

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