



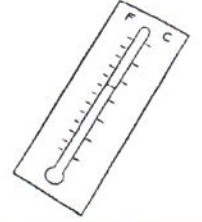
### Lesson 3

## How are these tools used?

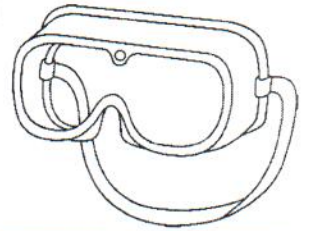
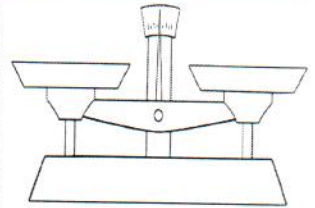


Glue the tools under the job they are used for.

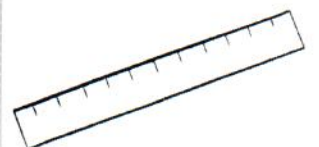
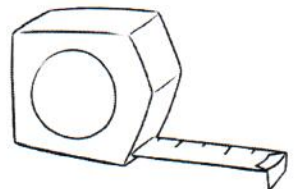
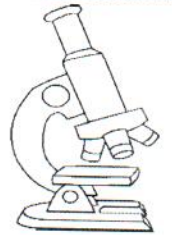
Tools used for safety:



Tools used to observe:



Tools used to measure:





## Lesson 4

# Is this safe or unsafe?



Read the things that students did in the science lab.  
Color whether it was safe or unsafe.

Jamal listened carefully to all directions before starting his experiment.



safe



unsafe

The students wore safety goggles to protect their eyes.



safe



unsafe

Kim smelled and tasted one of the materials in the science lab.



safe



unsafe

The class ran to their seats when they entered the room.



safe



unsafe

Everyone washed their hands after the experiment.



safe



unsafe

Hannah was playing and did not hear the directions.



safe



unsafe

## What should you do?



What should you always do in case of an accident?

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## Lesson 5

# The Scientific Method



What is the scientific method?

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Glue the steps to the scientific method in the correct order. Use your book mark to help you.

1

2

3

4

5

6



Ask a question.



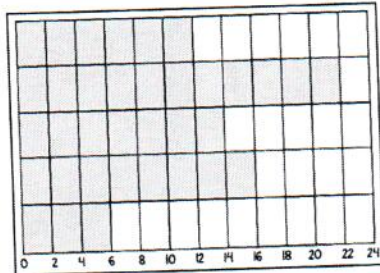
Make an observation.



Form a hypothesis.



Conduct an experiment.



Analyze the data.



Draw a conclusion.



Ask a question.



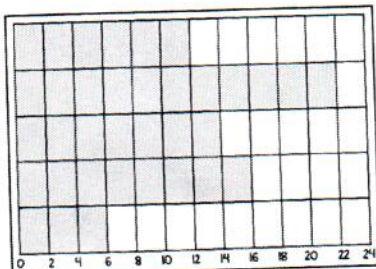
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