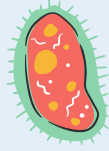
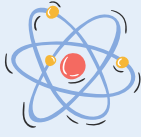
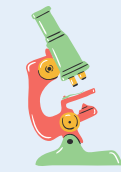


# THE SCIENTIFIC METHOD

Think Like A Scientist



## 1 OBSERVATION

What do you find interesting and want to investigate?

What is something you are curious about?



## 2 QUESTION

What are you trying to figure out?

How will you conduct an experiment?

Research and gather information.



## 3 HYPOTHESIS

Propose what you think will happen.

Can your hypothesis be answered with an experiment?



## 4 EXPERIMENT

What materials will you need for the experiment?

What steps will you need to take for the experiment?

Does your experiment relate to your hypothesis?



## 5 DATA COLLECTION

Record what happens during the experiment.



## 6 CONCLUSION

What do your results show?

Was your hypothesis supported?

Present your results.