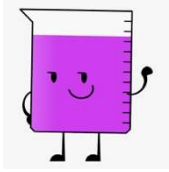


Name: _____

Patrol: _____



SCIENTIFIC INVESTIGATION

Aim

What question do you want to investigate? Do you have an independent and dependent variable?

Hypothesis

Make a prediction about what will happen and give a reason.

Materials

List what equipment you will need to complete your experiment.

Method

Write down the steps you need to follow to do the experiment. Make sure to write down how to measure your variables.

Safety

How will you stay safe while doing the experiment?

Results

Record all of your results. A table can be good a good way to do this.

Discussion

What did your results show? Were there any experimental errors? How could you improve this experiment or do further experiments on this topic?

Conclusion

What is the main scientific idea that your experiment has shown?