

My Scientific Report

Write up your investigation

A scientific report tells the story of an investigation so that someone else could understand and repeat it. Write yours using each part below.

Use past tense, write the method as clear steps, and use the science words from our word wall (such as fair test, energy transfer and energy transformation).

1. Question. What were you trying to find out?

2. Prediction. What did you think would happen, and why?

3. Method. What did you do? Write the steps so another class could repeat it. Say what you changed, measured and kept the same.

4. Results. Show your data in a table or graph.

5. Conclusion. What did you find out? Answer your question using your **data.**

