

## Lab Report: Unique as Your Fingerprint

### BEFORE THE EXPERIMENT:

1 State your hypothesis.

*A hypothesis is a statement predicting what you think will happen as a result of the experiment.*

During this experiment I think...

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2 List the materials that you are using to conduct your experiment.

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### AFTER THE EXPERIMENT:

3 Draw a picture of what happened during your experiment.

4 Explain what happened.

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5 Our fingerprints change over time as we grow.

**True**

**False**

### TAKE THE CURIOSITY CHALLENGE:

Try this same experiment with a friend.

6 What are some similarities in his/her fingerprint and your fingerprint?

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7 What are some differences in his/her fingerprint and your fingerprint?

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