

1. What was your prediction?

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2. Plot a graph with:

- 'mean time taken for cross to disappear in seconds' on the y-axis
- 'Sodium thiosulfate concentration in M' on the x-axis

Draw a smooth curved line of best fit.

3. What can you say about the effect of the concentration on the time taken for the cross to disappear?

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4. What were your control variables?

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5. Compare your results with those of others in the class. Is there evidence that this investigation is reproducible?

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