

Science Project Planning Pack





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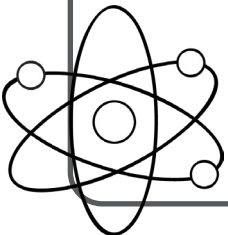
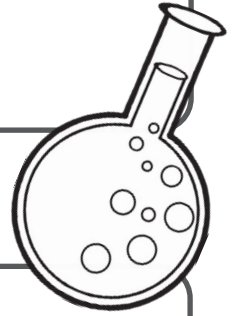
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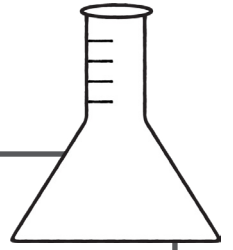
Topic:

Research your topic.

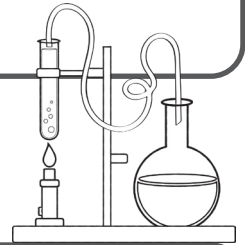


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What question can you ask about your topic and turn into an experiment.



What is your hypothesis? What do you think will happen?



What is the possible outcome that is most likely to occur and why?

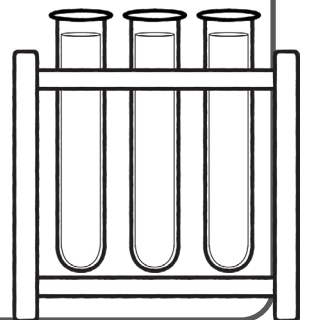
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Design your experiment



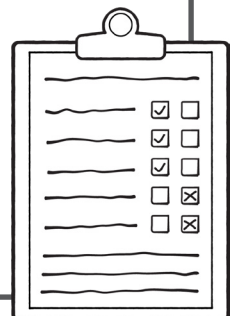
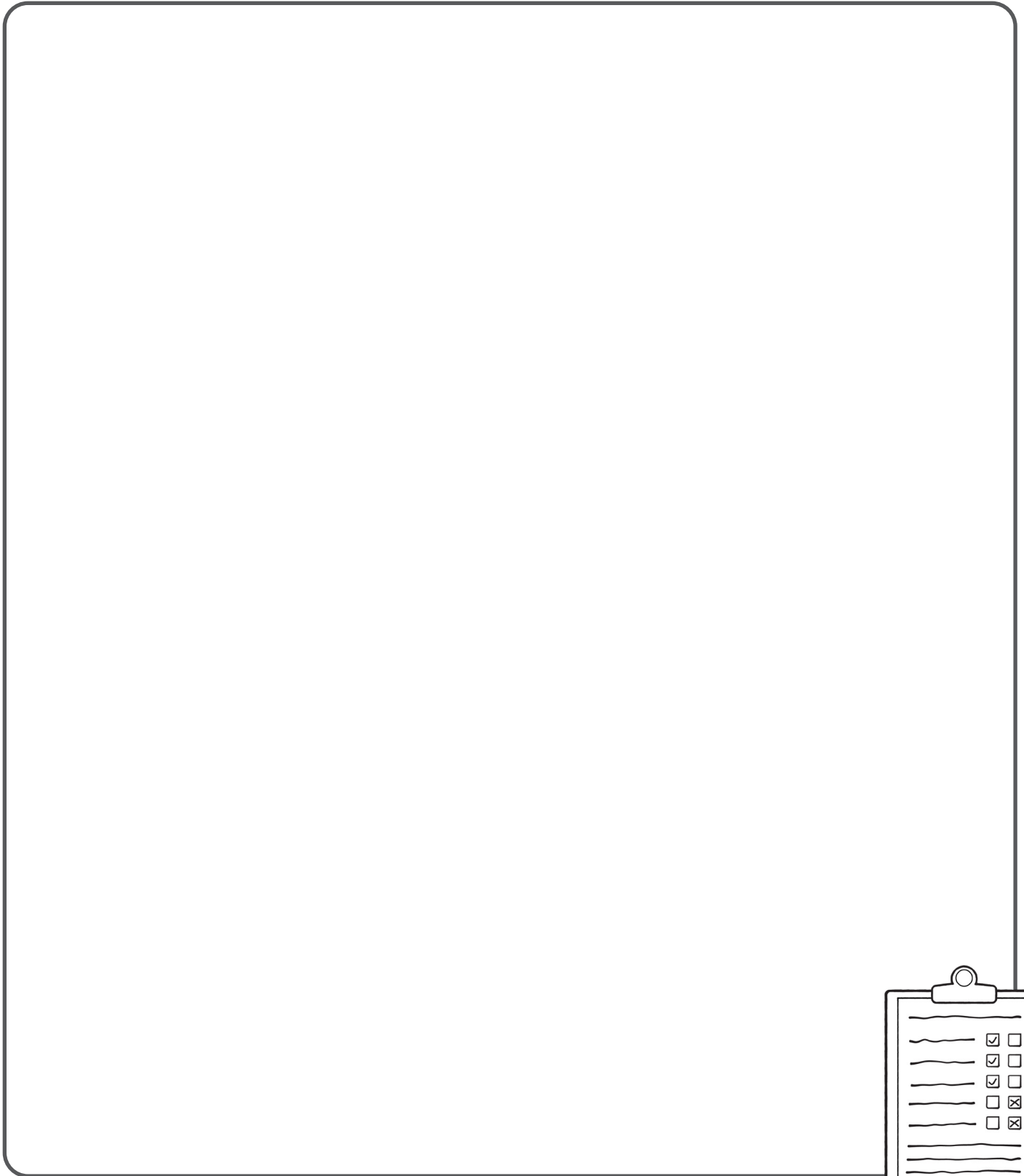
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What materials do you need?



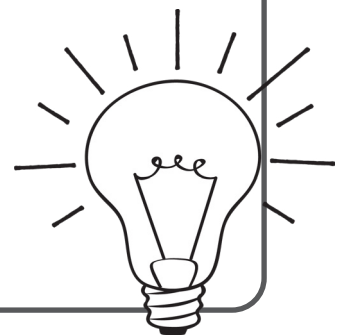
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Draw a picture of how you will set up your experiment.



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Conduct your experiment. Collect data that are numerical like temperature, distance, time.



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Write your observations (use your five senses, things you see, hear, touch etc.)



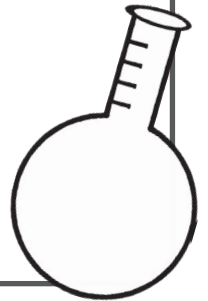
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What are your results? Use your data and observations to determine your results.

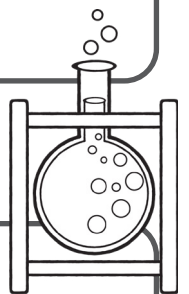


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What are your conclusions?



Was your hypothesis correct? Explain.



What would you change or improve for your experiment?