

1. The solution I am proposing is unique. I have checked one of the patent websites, and I am confident that my device is unique.	Yes/No
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Checklist: Circle your response.

2. Does your project fall into a behavioral science category?	Yes/No
3. Do you have human or animal subjects?	Yes/No
4. Can you find at least three sources on your topic?	Yes/No
5. Is the project challenging enough to work on for two months?	Yes/No
6. Can you revise and make changes to your prototype?	Yes/No
7. Is your project safe to perform? Explain.	Yes/No
8. Will you be able to obtain all the supplies and materials you need in time to start building by the middle of November?	Yes/No
9. Can you realistically complete your project in time? Will you complete the project with enough time to analyze and present the data for the judges? Will you be able to demonstrate that your design has a reasonable chance of solving the problem?	Yes/No

I have discussed my project idea and the checklist with my parent(s) and I am ready to commit and follow through with my science project. I have drawn a labeled picture of my prototype.

Student signature: _____

Date: _____

Parent signature: _____

Date: _____

Draw a detailed, labeled sketch of your prototype. Use a ruler for labels, draw in pencil, and title it.