

# Check List For Completing a Science Fair Project

Before you take your project to school or to the science fair, answer the following questions to make sure that you have done your best work:



## 1. Evaluate your method.

Was the method the best way to prove or disprove the hypothesis?  
\_\_\_ yes \_\_\_ no

If you answered “no,” then what would you change about the method? Add this to your conclusion.

## 2. Evaluate your background research.

Did your background research give you adequate information about your subject to help you start planning your experiment? \_\_\_ yes \_\_\_ no

If not, what information should you have researched?

Is it too late to add this information to your report? \_\_\_ yes \_\_\_ no

## 3. Evaluate your display.

Does your display contain your name and a title?  
\_\_\_ yes \_\_\_ no

Is the displayed text word processed, neat and organized using headings and subheadings?  
\_\_\_ yes \_\_\_ no

Do the text, graphics, and photographs help the judges and audience understand your process and results?  
\_\_\_ yes \_\_\_ no

Are your materials dangerous?  
\_\_\_ yes \_\_\_ no

Can your materials break or spill and harm young children who may look at your project?  
\_\_\_ yes \_\_\_ no

If you answered “yes,” what can you do to prevent an injury? This is very important!

Would you be proud for anyone to view this project?  
\_\_\_ yes \_\_\_ no