

Science Fair Materials

THIS IS DUE ON

The materials I need to perform my science fair experiment are: **-Don't need 10 materials-Everyone's list will be different.**

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____

Before handing in your Science Fair Materials List, please make sure that it meets the following criteria.

- My materials list includes all materials that I need to complete science fair experiments.
- My material list is detailed: it includes amounts of each materials, sizes, and brands, where appropriate
- Materials need to be measured in METRIC.
- Make sure you turn in the materials & procedures at the same time.
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- **Science Fair Procedure-This is usually on the back of the materials sheet**

THIS IS DUE ON

The procedure that I will follow to perform my experiment is:- You might have more or less than 10 steps- this is just an example.

1. GATHER ALL MATERIALS.
- 2.
- 3.
- 4.
- 5.
- 6.
- 7.
- 8

Last STEP- RECORD ALL DATA-**Don't need 8 steps-everybody's list will be different**

Before handing in your Science Fair Procedure, please make sure that it meets the following criteria.

- My procedure list is thorough: someone else could perform my experiment and get the same results by following the steps I have listed in the procedure
- The procedure is written in my own words, and in complete sentences.
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- **RUBRIC FOR PROCEDURES**

PROCEDURE- everything is written in complete sentences and includes proper spelling & grammar.

The procedure list is through, meaning that someone else could perform my experiment & get the same results by following the steps I have listed

6th,7th & 8th GRADERS- First Step- Gather All Materials, & Last Step- Record all data.

9- one small mistake that doesn't interfere with understanding the material list or procedure.

8- Two small mistakes that doesn't interfere with understanding the material list or procedure.

7- Three or Four small mistakes, including spelling and/ or grammar.

6-Enough mistakes that it interferes with understanding how to follow the procedures or understanding the materials.

5- Only completed half of the assignment, OR Missing one of the following: brand names, sizes, amounts of materials, or the procedures are not written in the proper sequence or not following spelling/ grammar rules.

4- Completed less than half of the assignment, or didn't follow the directions correctly.

3-Only followed 30% of the directions properly.

2- Only followed 20% of the directions properly.

1- Didn't follow any of the directions.

0-Didn't turn in anything