

# Scientific Method

1. Proper Noun
2. Number
3. Noun
4. Noun
5. Noun - Plural
6. Noun - Plural
7. Noun - Plural
8. Noun - Plural
9. Noun
10. Noun
11. Noun
12. Noun - Plural
13. Verb - Present Tense
14. Verb - Base Form
15. Noun
16. Noun - Plural
17. Verb
18. Noun
19. Noun
20. Noun - Plural
21. Noun
22. Noun
23. Adjective

24. Adjective
25. Adjective
26. Noun - Plural
27. Adjective
28. Verb
29. Verb
30. Verb
31. Noun
32. Verb
33. Noun
34. Adjective
35. Adjective
36. Adjective
37. Adjective
38. Noun

# Scientific Method

The Scientific \_\_\_\_\_ Proper Noun is an organized way of figuring something out. There are usually \_\_\_\_\_ Number parts to it.

Purpose/Question- What do you want to learn? An \_\_\_\_\_ Noun would be, "What \_\_\_\_\_ Noun in school has the most \_\_\_\_\_ Noun - Plural ?" or "Do \_\_\_\_\_ Noun - Plural have faster \_\_\_\_\_ Noun - Plural than \_\_\_\_\_ Noun - Plural ?" or "Does the \_\_\_\_\_ Noun of a light bulb affect the \_\_\_\_\_ Noun of grass seeds?"

Research- Find out as much as you can. Look for \_\_\_\_\_ Noun in \_\_\_\_\_ Noun - Plural, on the internet, and by \_\_\_\_\_ Verb - Present Tense with teachers to get the most information you can before you start experimenting.

Hypothesis- After doing your research, try to \_\_\_\_\_ Verb - Base Form the answer to the problem. Another term for \_\_\_\_\_ Noun is 'educated \_\_\_\_\_ Noun - Plural'. This is usually stated like " If I...(\_\_\_\_\_ Verb \_\_\_\_\_ Noun) then...(this will occur)"

An example would be, "If I grow grass seeds under \_\_\_\_\_ Noun light bulbs, then they will grow faster than \_\_\_\_\_ Noun - Plural growing under red light bulbs."

Experiment- The fun part! Design a \_\_\_\_\_ Noun or \_\_\_\_\_ Noun to find out if your hypothesis is \_\_\_\_\_ Adjective. In our example, you would set up grass seeds under a \_\_\_\_\_ Adjective light bulb and seeds under

a \_\_\_\_\_ light and observe each for a couple of \_\_\_\_\_. You would also set up grass seeds under regular \_\_\_\_\_ light so that you can compare it with the others. If you are doing this for a science fair, you will probably have to \_\_\_\_\_ down exactly what you did for your experiment \_\_\_\_\_ by \_\_\_\_\_.

Analysis- Record what happened during the \_\_\_\_\_. Also known as 'data'.

Conclusion- \_\_\_\_\_ the data and check to see if your \_\_\_\_\_ was \_\_\_\_\_. If the grass under the \_\_\_\_\_ light bulb grew faster, then you proved your hypothesis, if not, your hypothesis was \_\_\_\_\_. It is not "bad" if your hypothesis was \_\_\_\_\_, because you still discovered \_\_\_\_\_!