

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

Analysis- Record what happened during the _____ Noun. Also known as 'data'.

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