

# THE COW GOES MOO!!!! #SWAG

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

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An \_\_\_\_\_  
is so small that \_\_\_\_\_  
of them could \_\_\_\_\_  
on the article of a  
\_\_\_\_\_. Yet, \_\_\_\_\_  
are made up of even smaller particles called neutrons, protons, and  
electrons, as illustrated in Figure 1. \_\_\_\_\_  
and \_\_\_\_\_  
are located at the center of the  
\_\_\_\_\_ which is called the \_\_\_\_\_.  
\_\_\_\_\_ are positively charged particles and  
\_\_\_\_\_ are particles that have no charge. \_\_\_\_\_  
are negatively charged particles the are  
located outside the \_\_\_\_\_.  
\_\_\_\_\_ constantly \_\_\_\_\_  
around an atoms \_\_\_\_\_ in  
energy levels. The basic structure of an \_\_\_\_\_  
is the result of the attraction between \_\_\_\_\_  
and \_\_\_\_\_. Atoms contain an equal number of \_\_\_\_\_  
and \_\_\_\_\_ so the  
overall charge of an \_\_\_\_\_ is zero.