More stories at WordBlanks.com

Welcome to A.O.E.!

1. Noun - Plural _____
2. Noun _____
3. Adjective _____
4. Noun _____
5. Noun _____
6. Number _____
7. Number _____
8. Noun _____
9. Adjective _____
10. Noun _____
11. Noun _____
12. Noun _____
13. Noun _____
14. Noun _____
15. Verb - 3Rd Person Singular Present _____
16. Adjective _____
17. Verb - 3Rd Person Singular Present _____
18. Noun - Plural _____
19. Verb - Past Participle _____
20. Noun - Plural _____

Welcome to A.O.E.!

An electron has no known _____Noun - Plural_____ or _____Noun_____. It is generally thought to be an _____Adjective_____ _____Noun_____.[2] An electron has a _____Noun_____ that is approximately _____Number_____/_____Number_____ that of the _____Noun_____.[9] The _____Adjective_____ angular momentum (spin) of the electron is a _____Noun_____ value in units of _____Noun_____, which means that it is a _____Noun_____. The _____Noun_____ of the electron is called the _____Noun_____; it is identical to the electron except that it _____Verb - 3rd Person Singular_____ _____Present_____ _____Adjective_____ and other charges of the opposite sign. When an electron _____Verb - 3rd Person Singular Present_____ with a positron, both _____Noun - Plural_____ may be totally _____Verb - Past Participle_____, producing gamma ray _____Noun - Plural_____.

©2026 WordBlanks.com · All Rights Reserved.