



Vocabulary Test

First Year Physics

Name _____

Teacher _____

Period _____

Test your knowledge of physics by putting one of the words listed below into the appropriate sentence.

A. Ampere
B. Anion
C. Atomic
D. Boyle
E. Candela

F. Circuit
G. Dyne
H. Force
I. Gravity
J. Joule

K. Lepton
L. Newton
M. Ohm
N. Planck
O. Potential

P. Proton
Q. Quark
R. Relativity
S. Rotate
T. Watt

- 1) That which replaced the old ton is the _____
- 2) Is it very serious? Yes! It is a matter of the utmost _____
- 3) All _____ and no play makes physicists pretty dull people.
- 4) Did the particle physicist jump on the bandwagon? No, he _____ it.
- 5) Someone in favor of a 2000 pound weight is _____
- 6) She has an average of 98% in her physics courses, showing her great _____
- 7) The best way to evaporate water is to make it _____
- 8) A _____ is just one step greater than a threece.
- 9) Mr. Tate must be taken across the lake so I was elected to _____ across.
- 10) Billy was sent home from nuclear physics class with _____ ache.
- 11) I'll help you with quantum field theory if _____ help me with thermodynamics.
- 12) If you add electrons to a neutral atom, you'll get _____
- 13) The partridge in _____ tree makes "The 12 Days of Christmas" my favorite carol.
- 14) Would I like to have dinner with you? Certainly! I'd be happy to _____ with you.
- 15) Researching a family tree is _____
- 16) This piece of wood is not a board, it's a _____
- 17) _____ we need is more power.
- 18) A cowboy physicist sings _____ on the range.
- 19) A brassiere that measures light intensity is a _____-bra.
- 20) After being knighted, Mr. Kitt was called _____.