

Name: _____

MATCH THE GIVEN WORDS

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|---|------------------------------|
| 1. Bulk Modulus | A. Gluons |
| 2. Quarks | B. 1.66×10^{24} gms |
| 3. Oscillatory motion | C. Compressibility |
| 4. 1 amu | D. $931.5 \text{ MeV}/c^2$ |
| 5. Ideal | E. Carnot Engine |
| 6. Minimum energy needed to remove an electron from the atom | F. Focal point |
| 7. Minimum energy needed to remove an electron from the metal | G. Work Function |
| 8. Distance from the focal point to the center of a lens or vertex of a mirror | H. Periodic Functions |
| 9. location at which rays parallel to the optical axis of an ideal mirror or lens converge to a point | I. Ionization Energy |
| 10. | J. Focal Length |