

Electronic configuration

Score _____

1. Electronic configuration is the arrangement of electrons in different energy levels

T True
 F False

2. The electronic configuration of Na with atomic number 11 is

A 2,8,1
 B 2,10
 C 2,1,8
 D 8,2,1

3. The electronic configuration of an element with atomic number 10 is

A 8,2
 B 2,8
 C 2,7,1
 D 2,3,5

4. The electrons are distributed

A in nucleus
 B in different energy levels
 C between neutron

5. An element with electronic configuration 2,8 is stable

A True
 B False