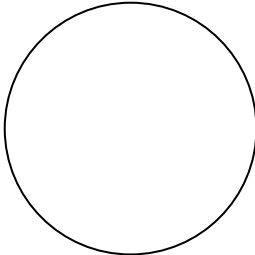
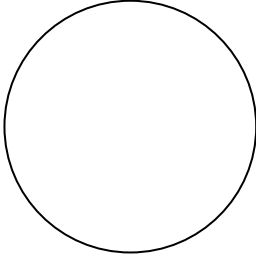
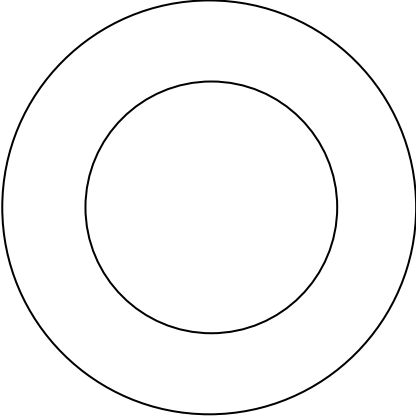


The Elements – SAPs and Energy Levels

<p>1</p> <p>H</p> <p>Hydrogen</p> <p>1.01</p> <p>protons: _____</p> <p>neutrons: _____</p> <p>electrons: _____</p>	
<p>2</p> <p>He</p> <p>Helium</p> <p>4.003</p> <p>protons: _____</p> <p>neutrons: _____</p> <p>electrons: _____</p>	
<p>3</p> <p>Li</p> <p>Lithium</p> <p>6.94</p> <p>protons: _____</p> <p>neutrons: _____</p> <p>electrons: _____</p>	

The Elements – SAPs and Energy Levels

4

Be

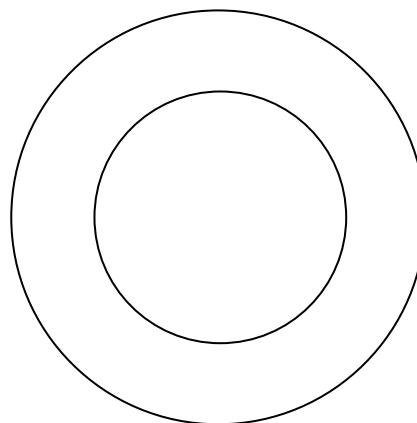
Beryllium

9.01

protons: _____

neutrons: _____

electrons: _____



5

B

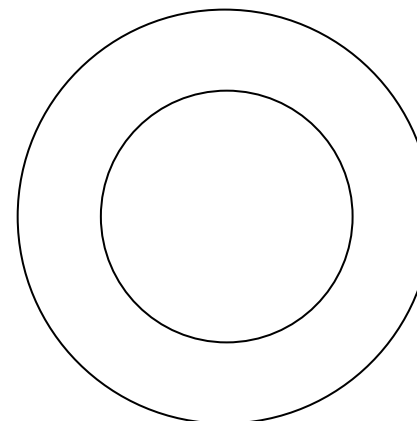
Boron

10.81

protons: _____

neutrons: _____

electrons: _____



6

C

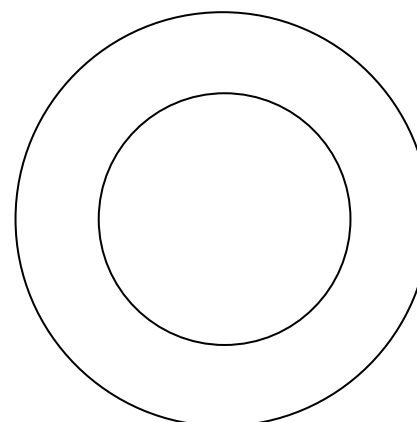
Carbon

12.01

protons: _____

neutrons: _____

electrons: _____



The Elements – SAPs and Energy Levels

7

N

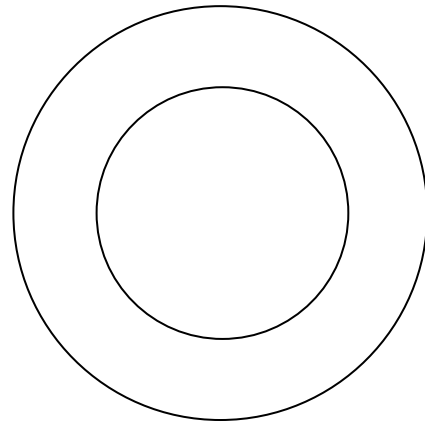
Nitrogen

14.007

protons: _____

neutrons: _____

electrons: _____



8

O

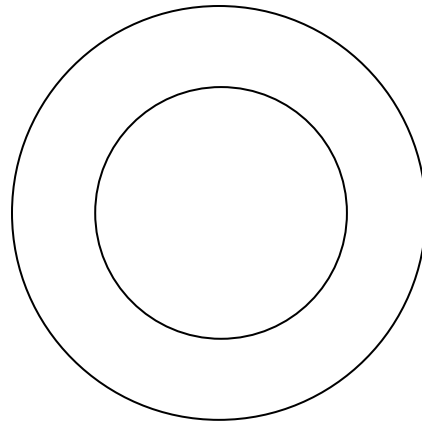
Oxygen

15.999

protons: _____

neutrons: _____

electrons: _____



9

F

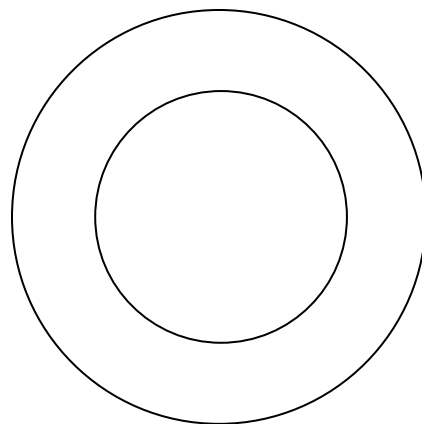
Fluorine

18.998

protons: _____

neutrons: _____

electrons: _____



The Elements – SAPs and Energy Levels

10

Ne

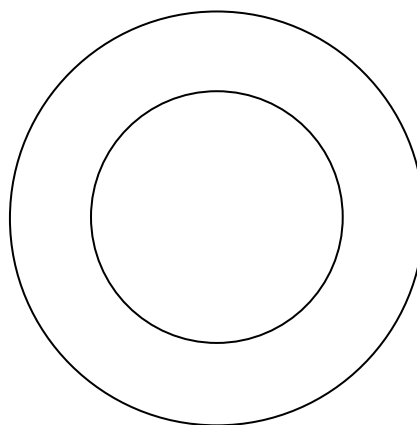
Neon

20.18

protons: _____

neutrons: _____

electrons: _____



11

Na

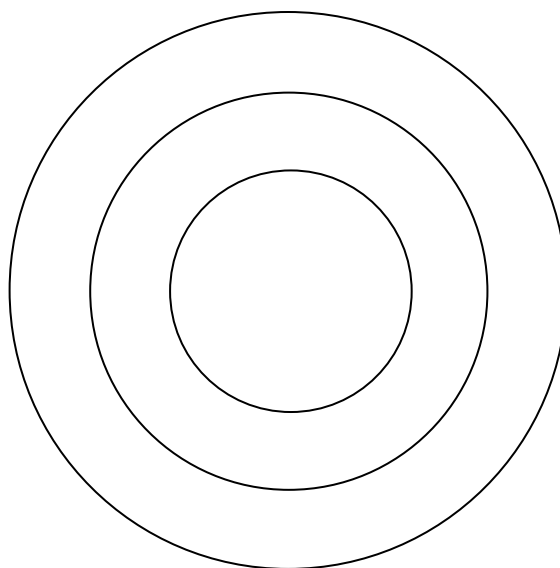
Sodium

22.99

protons: _____

neutrons: _____

electrons: _____



12

Mg

Magnesium

24.31

protons: _____

neutrons: _____

electrons: _____

