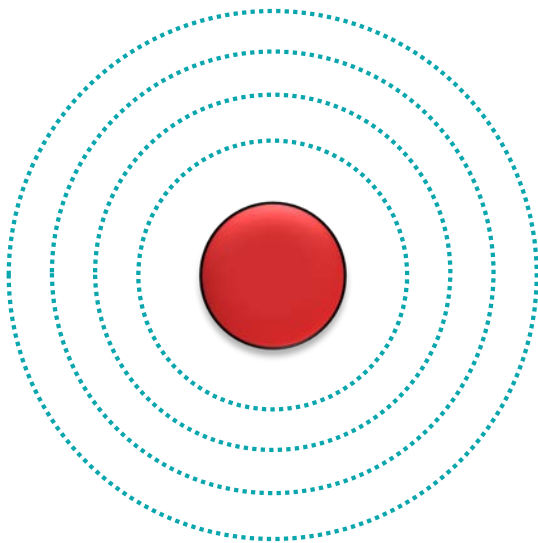


Draw the Bohr-Rutherford diagram for:

1  
**H**  
hydrogen  
1.01

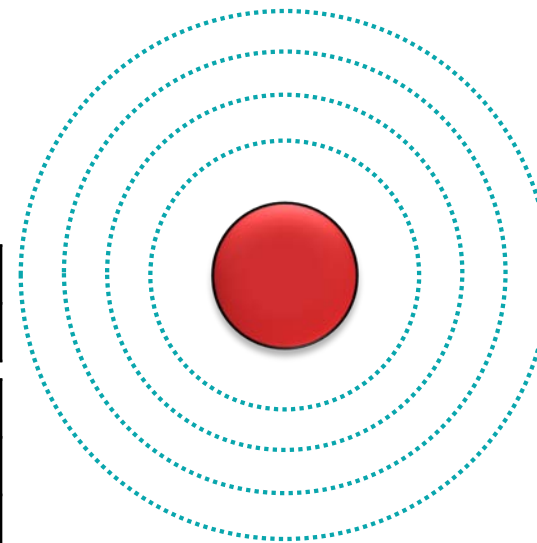


Atomic Number	
Atomic Mass	
# of protons	
# of neutrons	
# of electrons	

Name:

Draw the Bohr-Rutherford diagram for:

2  
**He**  
helium  
4.00

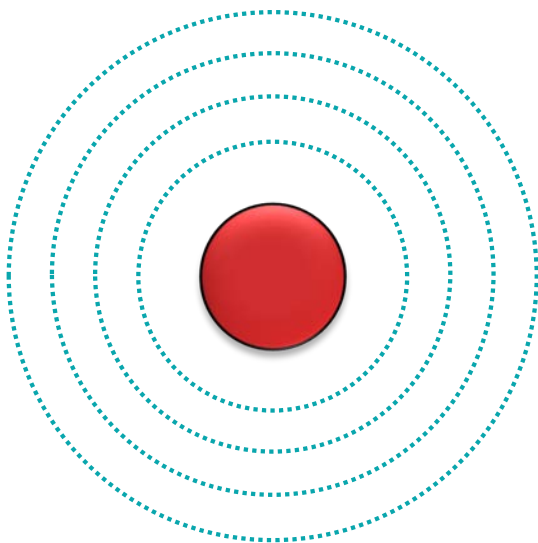


Atomic Number	
Atomic Mass	
# of protons	
# of neutrons	
# of electrons	

Name:

Draw the Bohr-Rutherford diagram for:

3  
**Li**  
lithium  
6.94

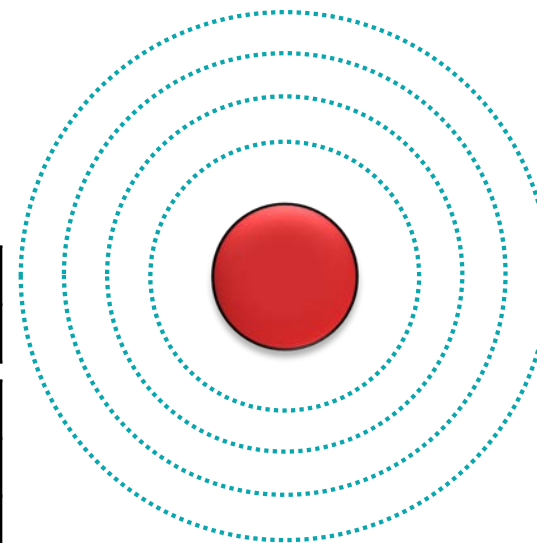


Atomic Number	
Atomic Mass	
# of protons	
# of neutrons	
# of electrons	

Name:

Draw the Bohr-Rutherford diagram for:

4  
**Be**  
beryllium  
9.01

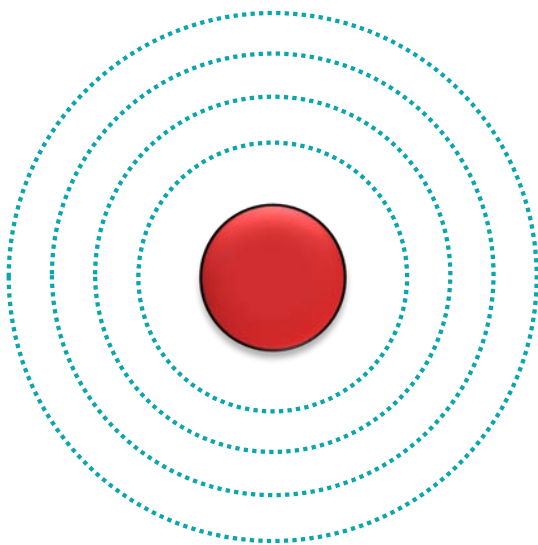


Atomic Number	
Atomic Mass	
# of protons	
# of neutrons	
# of electrons	

Name:

Draw the Bohr-Rutherford diagram for:

5  
**B**  
boron  
10.81

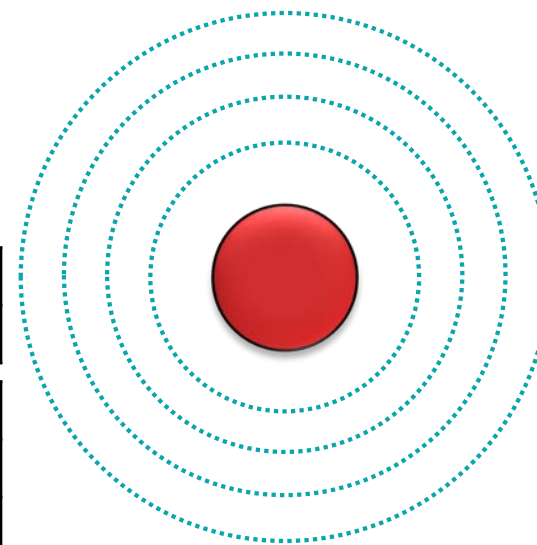


Atomic Number	
Atomic Mass	
# of protons	
# of neutrons	
# of electrons	

Name:

Draw the Bohr-Rutherford diagram for:

6  
**C**  
carbon  
12.01

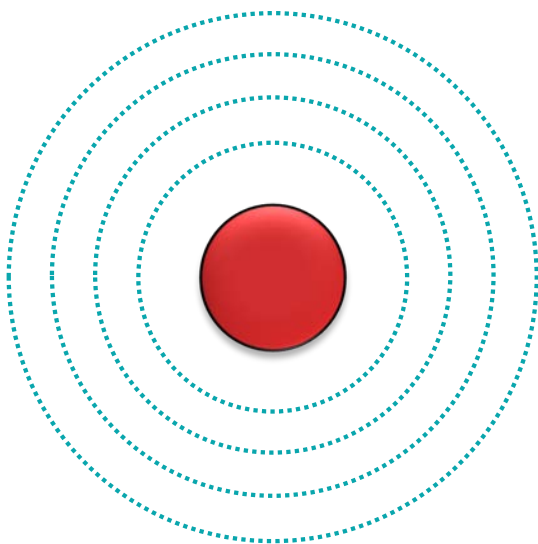


Atomic Number	
Atomic Mass	
# of protons	
# of neutrons	
# of electrons	

Name:

Draw the Bohr-Rutherford diagram for:

7  
**N**  
nitrogen  
14.01

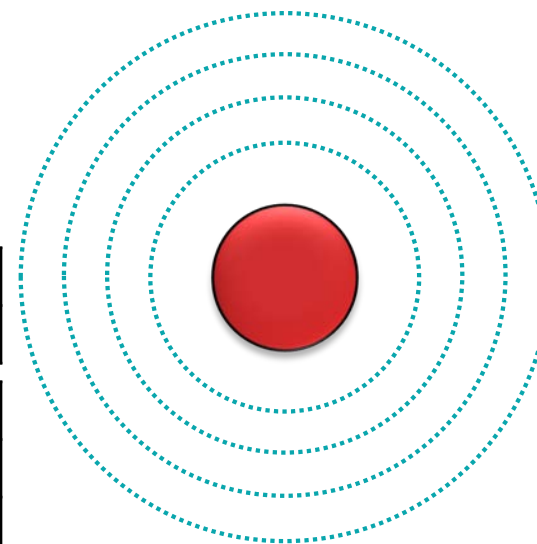


Atomic Number	
Atomic Mass	
# of protons	
# of neutrons	
# of electrons	

Name:

Draw the Bohr-Rutherford diagram for:

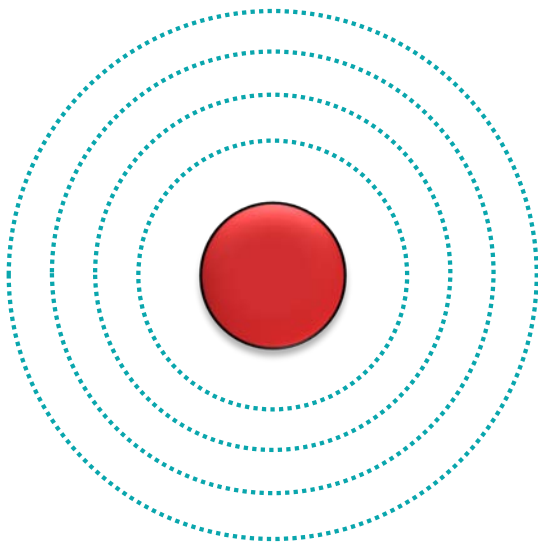
8  
**O**  
oxygen  
16.00



Atomic Number	
Atomic Mass	
# of protons	
# of neutrons	
# of electrons	

Name:

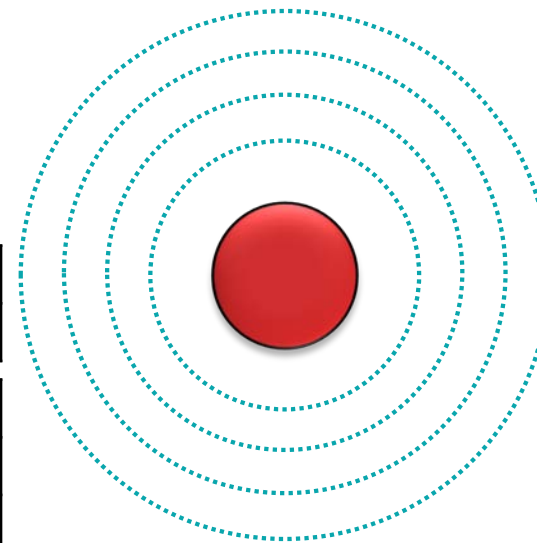
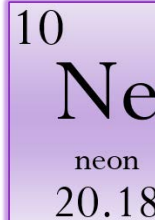
Draw the Bohr-Rutherford diagram for:



Atomic Number	
Atomic Mass	
# of protons	
# of neutrons	
# of electrons	

Name:

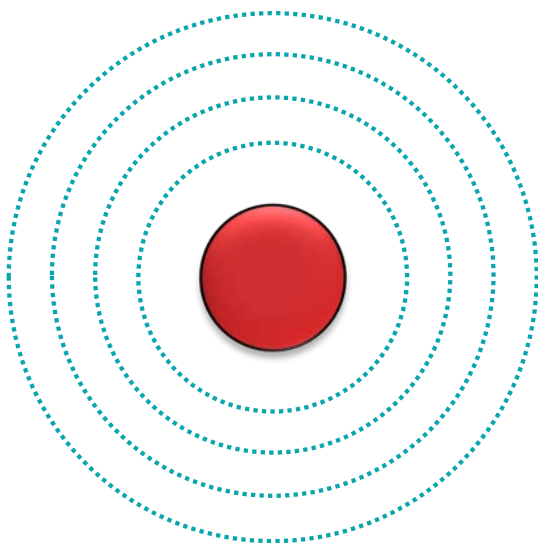
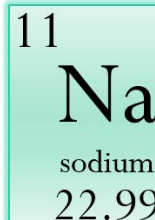
Draw the Bohr-Rutherford diagram for:



Atomic Number	
Atomic Mass	
# of protons	
# of neutrons	
# of electrons	

Name:

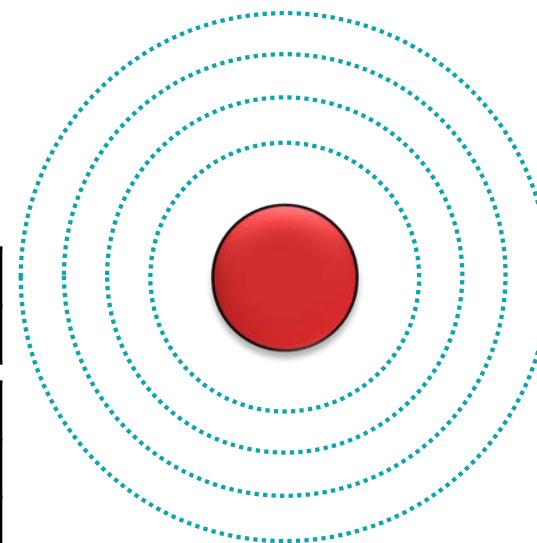
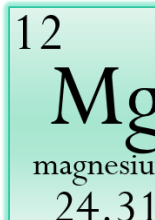
Draw the Bohr-Rutherford diagram for:



Atomic Number	
Atomic Mass	
# of protons	
# of neutrons	
# of electrons	

Name:

Draw the Bohr-Rutherford diagram for:

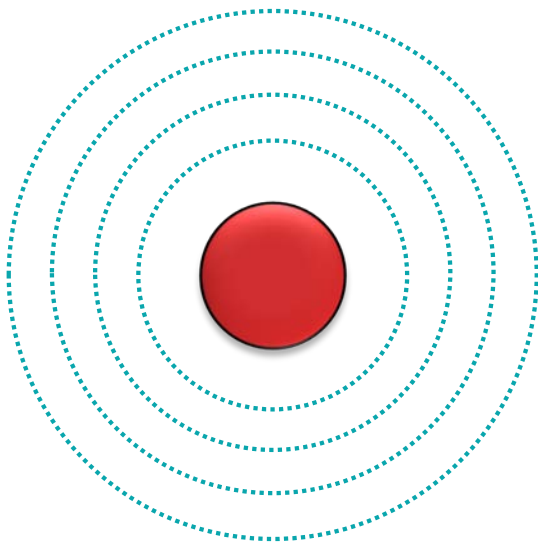


Atomic Number	
Atomic Mass	
# of protons	
# of neutrons	
# of electrons	

Name:

Draw the Bohr-Rutherford diagram for:

13  
**Al**  
aluminum  
26.98

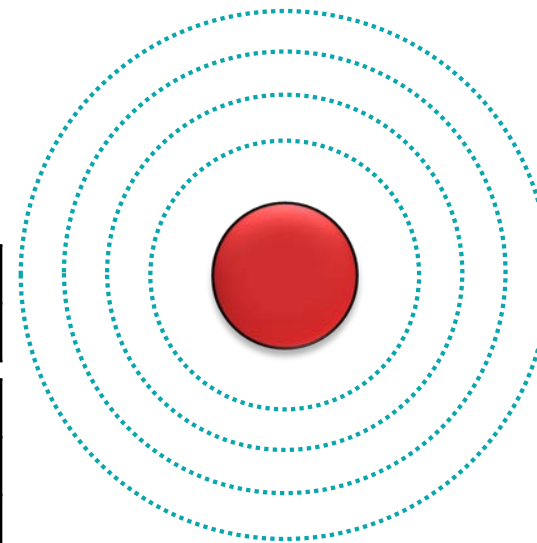


Atomic Number	
Atomic Mass	
# of protons	
# of neutrons	
# of electrons	

Name:

Draw the Bohr-Rutherford diagram for:

14  
**Si**  
silicon  
28.09

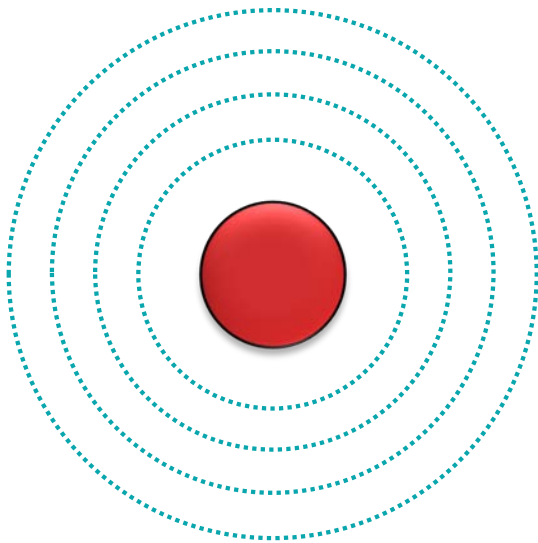


Atomic Number	
Atomic Mass	
# of protons	
# of neutrons	
# of electrons	

Name:

Draw the Bohr-Rutherford diagram for:

15  
**P**  
phosphorus  
30.97

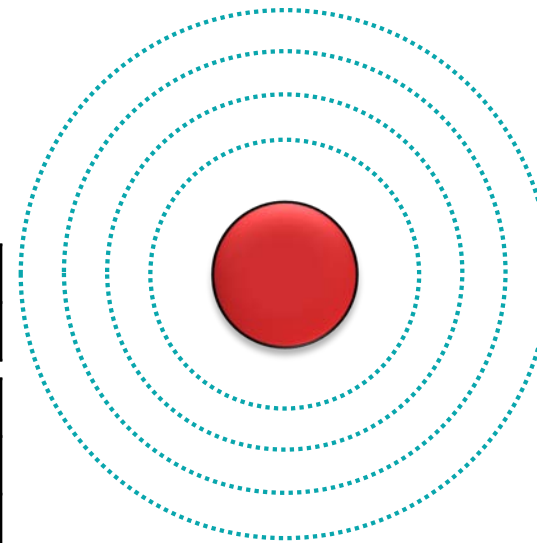


Atomic Number	
Atomic Mass	
# of protons	
# of neutrons	
# of electrons	

Name:

Draw the Bohr-Rutherford diagram for:

16  
**S**  
sulfur  
32.07

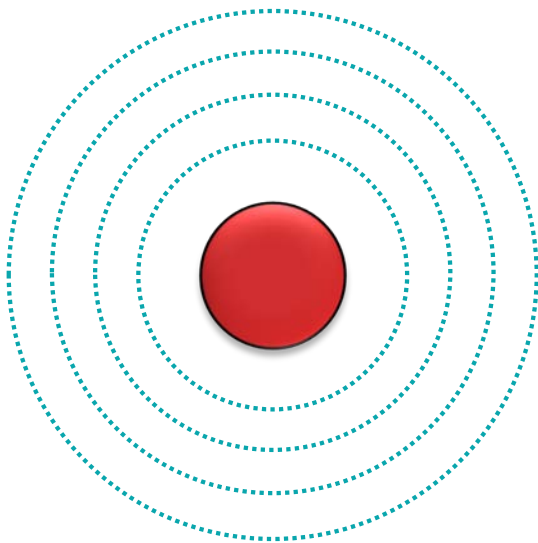


Atomic Number	
Atomic Mass	
# of protons	
# of neutrons	
# of electrons	

Name:

Draw the Bohr-Rutherford diagram for:

17  
**Cl**  
chlorine  
35.45

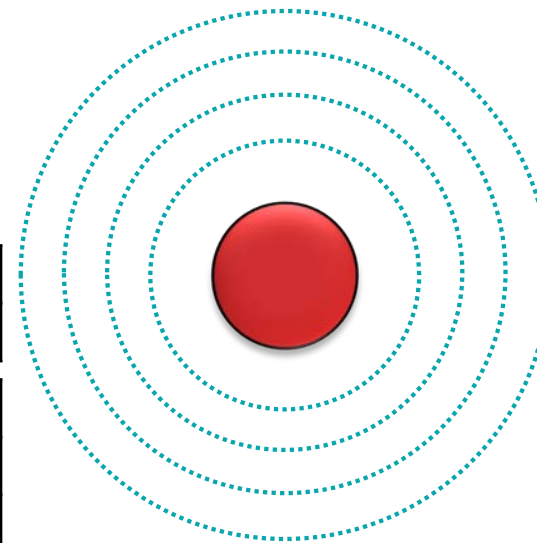


Atomic Number	
Atomic Mass	
# of protons	
# of neutrons	
# of electrons	

Name:

Draw the Bohr-Rutherford diagram for:

18  
**Ar**  
argon  
39.95

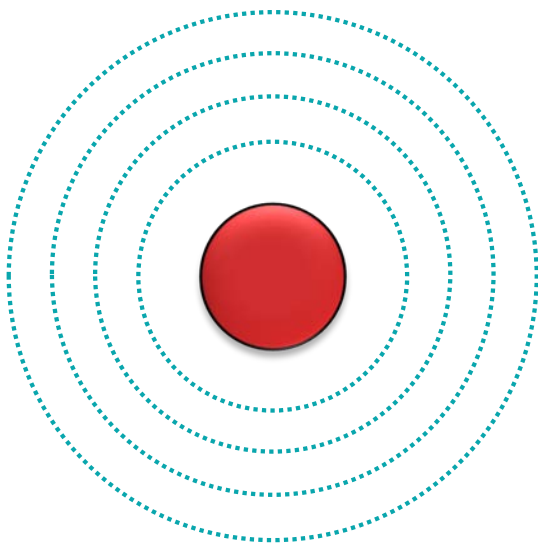


Atomic Number	
Atomic Mass	
# of protons	
# of neutrons	
# of electrons	

Name:

Draw the Bohr-Rutherford diagram for:

19  
**K**  
potassium  
39.10

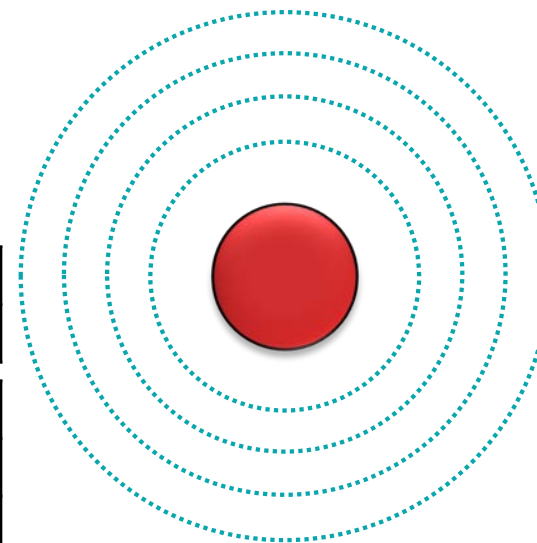


Atomic Number	
Atomic Mass	
# of protons	
# of neutrons	
# of electrons	

Name:

Draw the Bohr-Rutherford diagram for:

20  
**Ca**  
calcium  
40.08



Atomic Number	
Atomic Mass	
# of protons	
# of neutrons	
# of electrons	

Name:


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