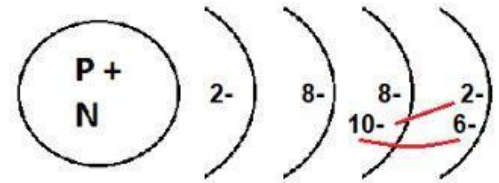


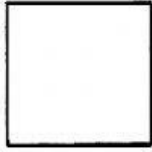
5. Repeat the process for the last three elements.

Electron Pattern

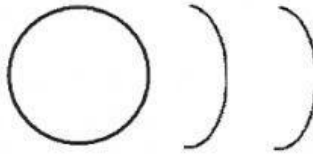


A. Neon

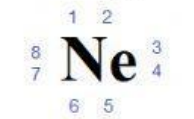
Protons _____ Neutrons _____ Electrons _____



Bohr Models



Dot Diagram



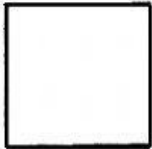
Family _____ Period _____

[View a periodic Table](#)

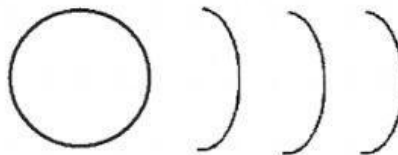
[Check the dot diagram](#)

B. Argon

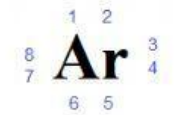
Protons _____ Neutrons _____ Electrons _____



Bohr Model



Dot Diagram

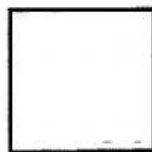


Family _____ Period _____

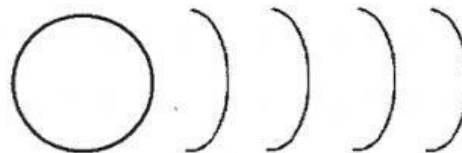
[Check the dot diagram](#)

C. Krypton

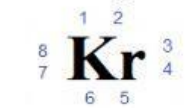
Protons _____ Neutrons _____ Electrons _____



Bohr Model



Dot Diagram



Family _____ Period _____

[Check the dot diagram](#)

1. What do all these models have in common? _____

2. What is there common location on the periodic table? _____

3. Look at the periodic table.

What period is Cesium in? _____

How many energy levels would the model of Cesium have? _____

What family is Cesium in? _____.

How many valence electron does Cesium have? _____.