

ATOMS

Name: _____

Date: _____

Atoms have the same number of _____ and _____

ELECTRONS

Have a charge _____

PROTONS

Have a charge _____

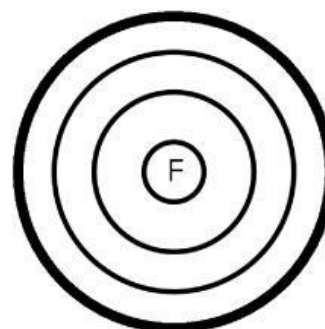
NEUTRONS

Have a charge _____

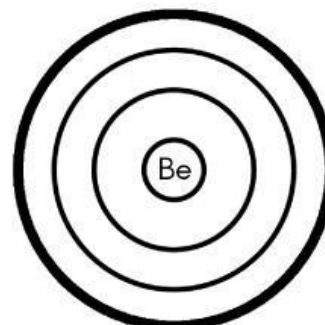
NUCLEUS

Made up of _____
and _____

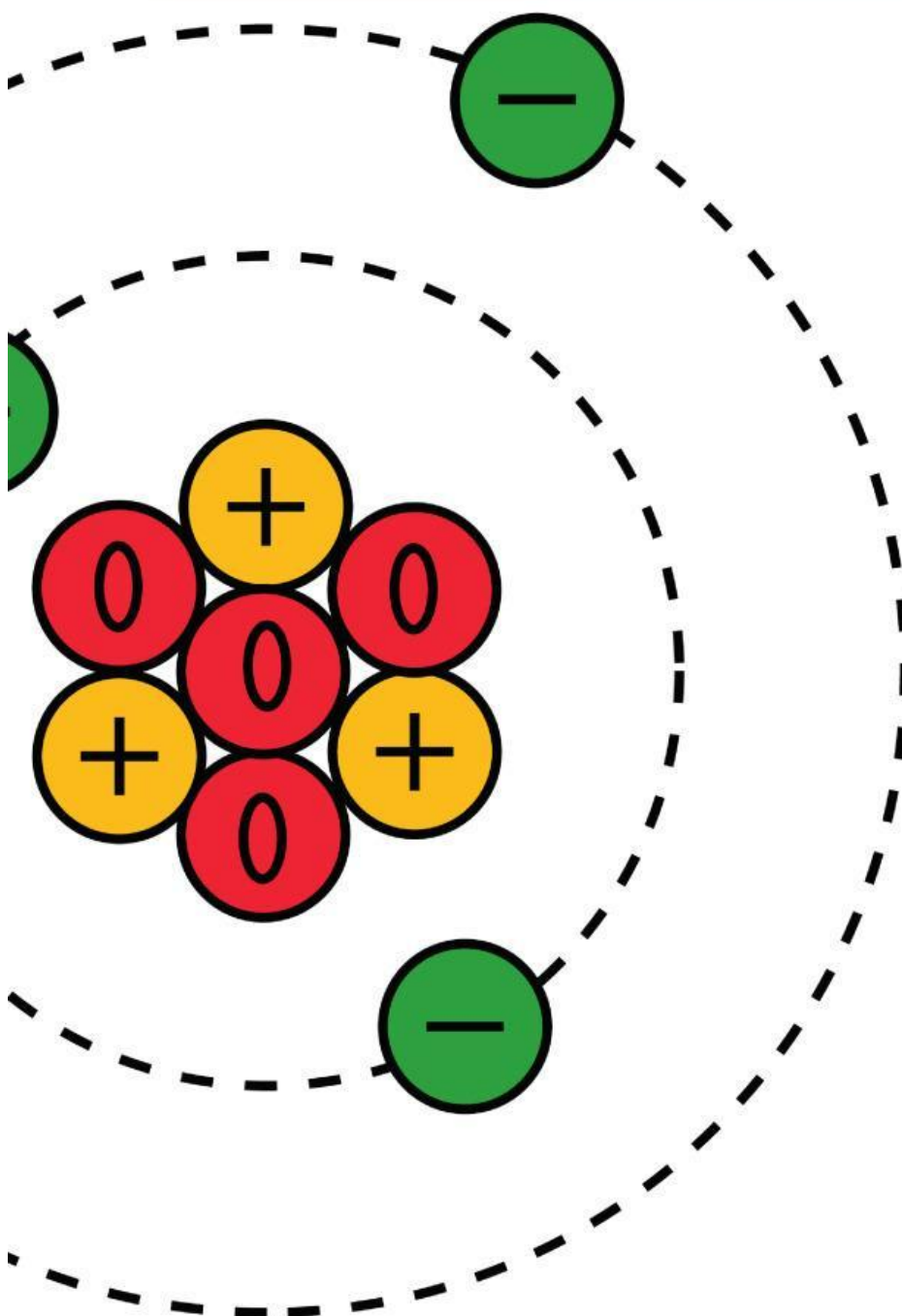
Bohr's Models



____ Neutrons ____ Protons



____ Neutrons ____ Protons



ATOMS

Name: _____

Date: _____

Atoms have the same number of _____ and _____

ELECTRONS

Have a charge _____

PROTONS

Have a charge _____

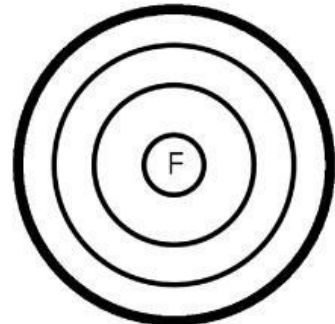
NEUTRONS

Have a charge _____

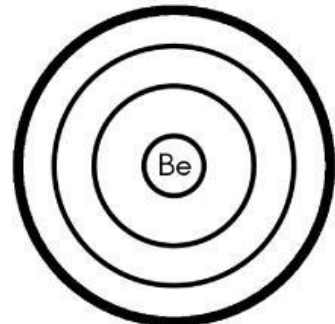
NUCLEUS

Made up of _____
and _____

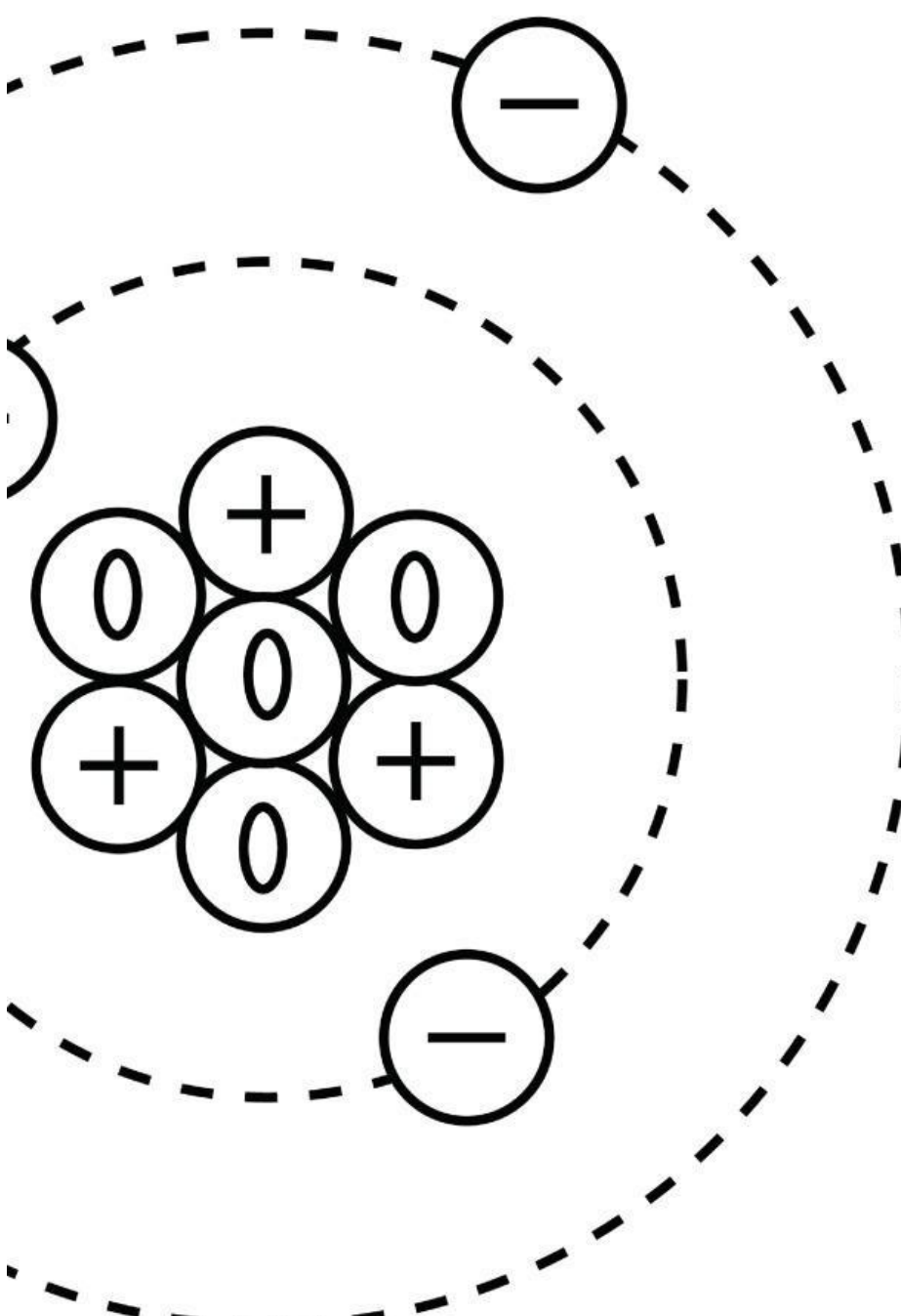
Bohr's Models



___ Neutrons ___ Protons



___ Neutrons ___ Protons



ATOMS

Name: _____

Date: _____

Atoms have the same number of protons and electrons

ELECTRONS

Have a negative charge

PROTONS

Have a positive charge

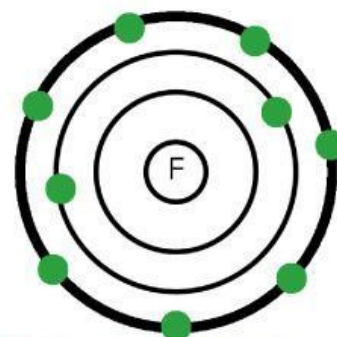
NEUTRONS

Have a neutral charge

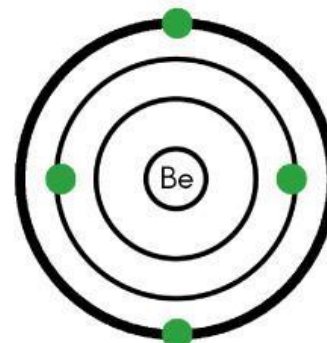
NUCLEUS

Made up of protons and neutrons

Bohr's Models



10 Neutrons 9 Protons



5 Neutrons 4 Protons