

BOHR
DIAGRAM

Draw a circle to represent the nucleus. In it write the number of protons (P), and the number of neutrons (N). Then draw the appropriate number of electrons around the nucleus in the correct energy levels.

Element: P

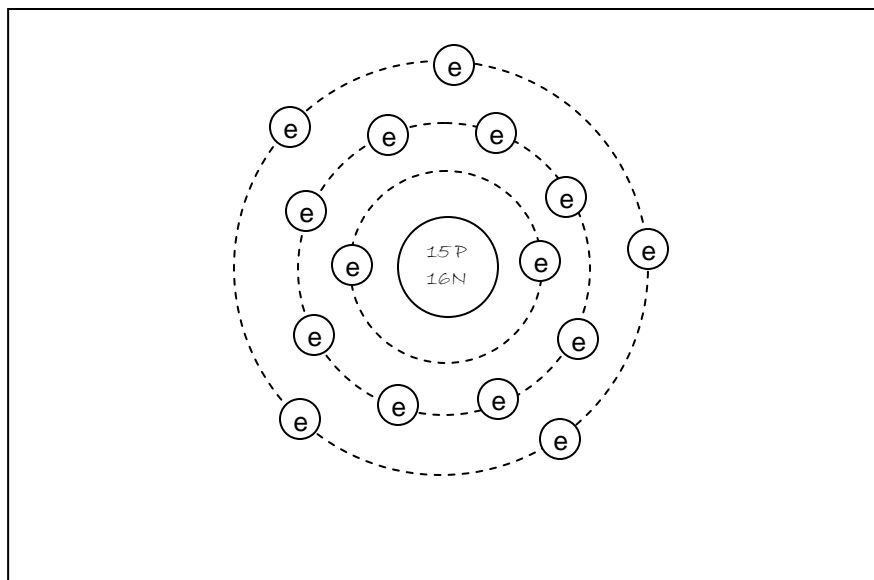
Atomic #: 15

Protons: 15

Electrons: 15

Neutrons: 16

Mass: 31



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Element: _____

Atomic #: _____

Protons: _____

Electrons: _____

Neutrons: _____

Mass: _____



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Element: _____

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Protons: _____

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