

Name : _____

Date : _____

Lewis Structure of Atoms

Worksheet

Draw the Lewis structure of the following atoms.

Sodium	Hydrogen	Chlorine
Potassium	Xenon	Selenium
Germanium	Iron	Radon
Calcium	Nickel	Aluminum
Krypton	Tin	Cesium
Magnesium	Bromine	Gallium

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Answers

Sodium $\text{Na}\cdot$	Hydrogen $\text{H}\cdot$	Chlorine $:\ddot{\text{Cl}}:$
Potassium $\text{K}\cdot$	Xenon $:\ddot{\text{Xe}}:$	Selenium $:\ddot{\text{Se}}:$
Germanium $\cdot\ddot{\text{Ge}}\cdot$	Iron $\text{Fe}:$	Radon $:\ddot{\text{Rn}}:$
Calcium $\text{Ca}:$	Nickel $\text{Ni}:$	Aluminum $\cdot\ddot{\text{Al}}\cdot$
Krypton $:\ddot{\text{Kr}}:$	Tin $\cdot\ddot{\text{Sn}}\cdot$	Cesium $\text{Cs}\cdot$
Magnesium $\text{Mg}:$	Bromine $:\ddot{\text{Br}}:$	Gallium $\cdot\ddot{\text{Ga}}\cdot$