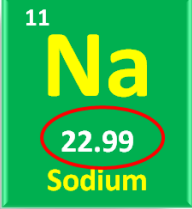
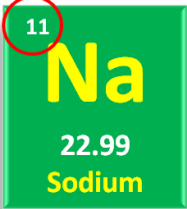
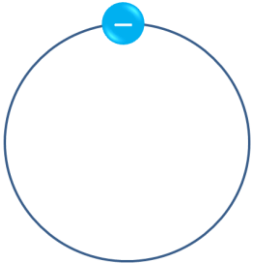
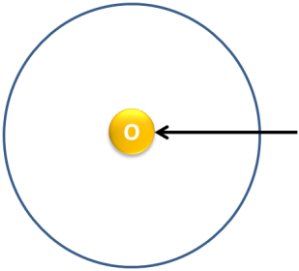
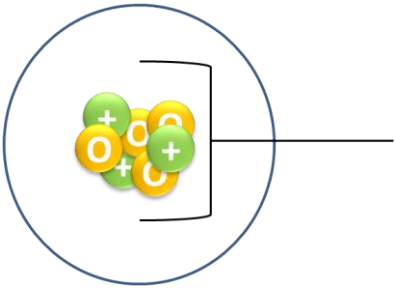
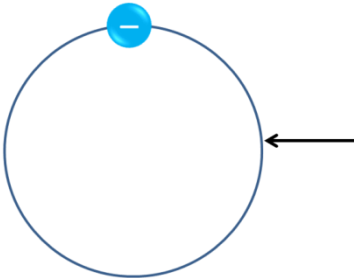
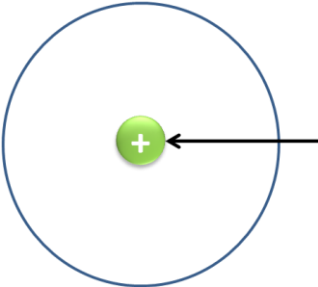
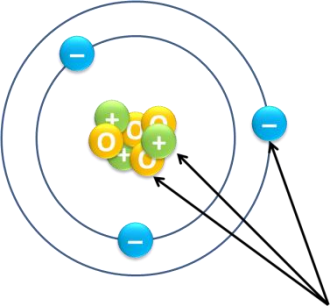


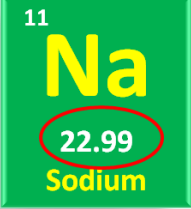
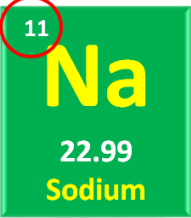
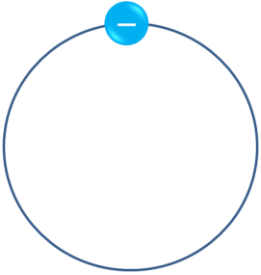
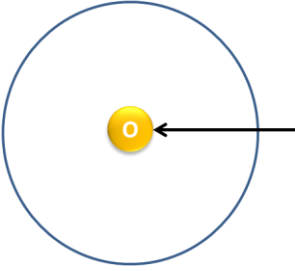
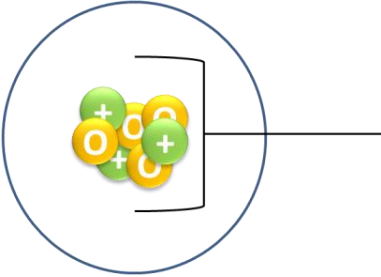
Atomic Structure Vocabulary – Teacher Edition

Hint	Key Term	Definition or Example
	Atomic mass	
	Atomic number	
	Electron	
	Neutron	
	Nucleus	

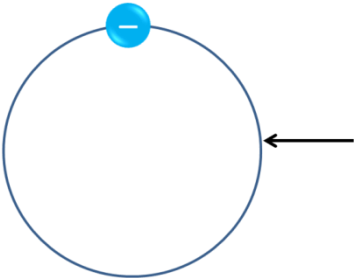
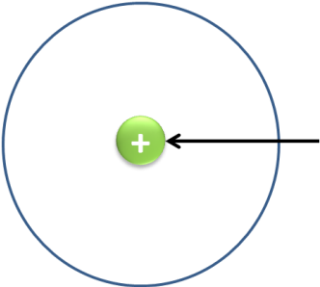
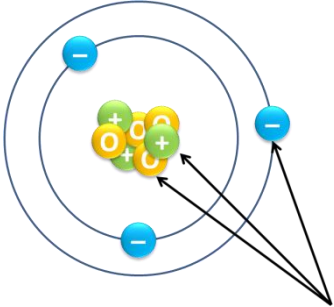
Atomic Structure Vocabulary – Teacher Edition

	<p>Orbital</p>	
	<p>Proton</p>	
	<p>Subatomic particles</p>	

Atomic Structure Vocabulary – Teacher Edition

Hint	Key Term	Definition or Example
	<p style="text-align: center;">Atomic mass</p>	<p>The number of protons and neutrons contained in an atom</p>
	<p style="text-align: center;">Atomic number</p>	<p>The number of protons and neutrons contained in the nucleus of an atom.</p>
	<p style="text-align: center;">Electron</p>	<p>A small, negatively charged particle which orbits the nucleus of an atom</p>
	<p style="text-align: center;">Neutron</p>	<p>Heavy subatomic particle found in the nucleus of the atom which has no charge.</p>
	<p style="text-align: center;">Nucleus</p>	<p>The central area within an atom which contains the neutrons and protons.</p>

Atomic Structure Vocabulary – Teacher Edition

	<p style="text-align: center;">Orbital</p>	<p>Energy level surrounding the nucleus which is occupied by electrons.</p>
	<p style="text-align: center;">Proton</p>	<p>Heavy subatomic particle found in the atom's nucleus which has a positive charge.</p>
	<p style="text-align: center;">Subatomic particles</p>	<p>Particles found within or in orbit around an atom which determine its chemical properties.</p>