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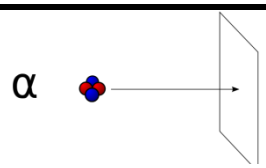
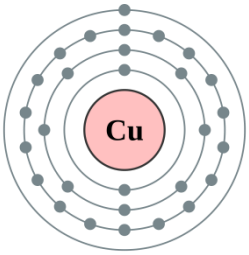
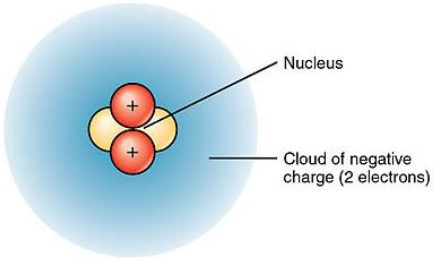
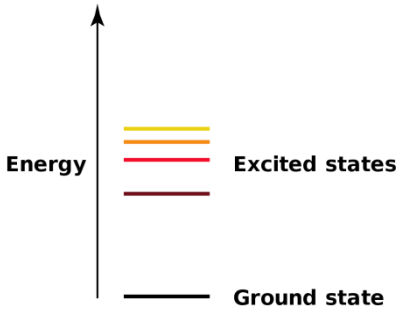
Models of the Atom Vocabulary Task

For each term, give the definition, example or sample.

Hint	Term	Definition/Example/ Sample
 Cropped image sourced from: https://commons.wikimedia.org/wiki/File:Alfa_beta_gamma_radiation.svg CC-BY-2.5	Alpha particle	
 Unaltered Image sourced from: https://commons.wikimedia.org/wiki/File:Electron_shell_029_Copper_-_no_label.svg CC-BY-SA-2.0-UK	Electron	
 Cropped Image sourced from: Anatomy & Physiology, Connexions Web site. https://cnx.org/contents/FPtK1zmh@6.27:uC1BEgbn@4/Elements-and-Atoms-The-Building-Blocks-of-MatterCC- BY 4.0	Electron cloud model	
 By SVG: Hazmat2Original: Rozzychan - This file was derived from: Energylevels.png, CC BY-SA 3.0,	Energy level	

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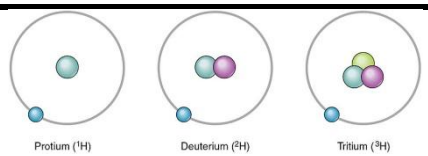
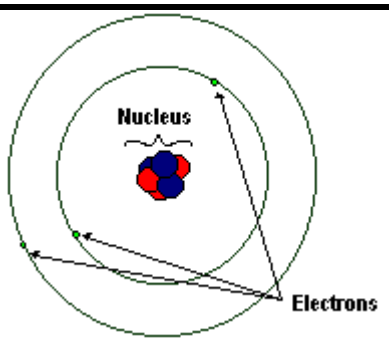
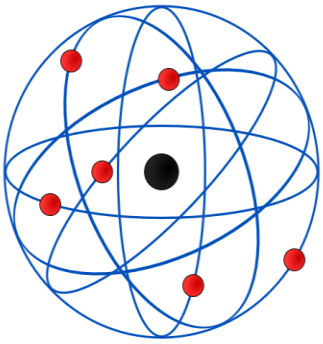
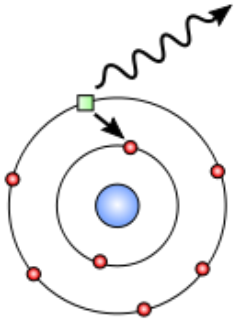
https://commons.wikimedia.org/w/index.php?curid=35220791		
 Original Image sourced from: https://cnx.org/contents/FPtK1zmh@6.27:uC1BEgbn@4/Elements-and-Atoms-The-Building-Blocks-of-Matter CC-BY-3.0	Isotope	
 Image sourced from: https://commons.wikimedia.org/wiki/File:Simple_atom_(lithium).png CC-BY-SA-3.0	Neutron	
 Image sourced from: *The nuclear model of the atom.* *Image of Rutherford atom from Wikimedia Commons, CC-BY-SA-3.0*.	Nuclear Model	
 Image sourced from:	Photon	

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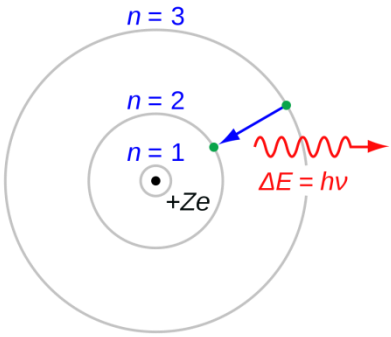
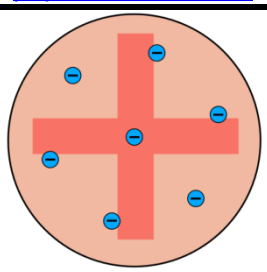
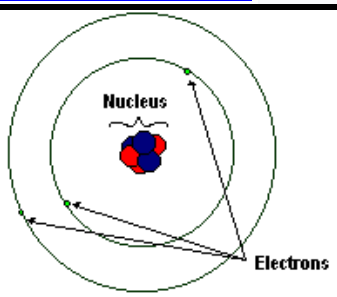
https://commons.wikimedia.org/wiki/File:Sem_X_photon.svg CC-BY-SA-3.0-migrated		
 By JabberWok, CC BY-SA 3.0, https://commons.wikimedia.org/w/index.php?curid=2639910	Planetary model	
 Image sourced from: https://commons.wikimedia.org/wiki/File:Plum_pudding_model.svg CC-BY-SA-4.0	Plum pudding model	
 Image sourced from: https://commons.wikimedia.org/wiki/File:Simple_atom_(lithium).png CC-BY-SA-3.0	Proton	

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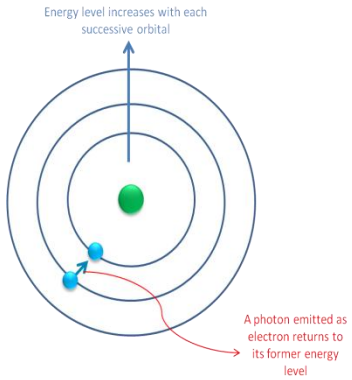
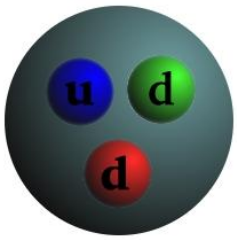
Models of the Atom Vocabulary Task

	Quantum model	
 Image sourced from: https://commons.wikimedia.org/wiki/File:Neutron_quark_structure.jpg	Quarks	