Cornell Notes	Topic/O	bjective: Atomic Structure & Isotopes	Name:					
			Class/Period: Chemistry					
Decades of College Dreams			Date:					
Essential Question	on: How	do atoms differ from one another?						
Questions:		Notes:						
What are the		Label the key for the following diagram of an atom						
different par	ts of		6 p					
an atom?			+6					
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			0					
		Nucleus:						
		How small is the nucleus compared to the rest of the atom?						
		Proton:						
		Neutron:						
		Electron:						
llou to road	the	Label the different parts						
How to read to periodic table			6 12.01					
per ioure lable								
			C					
			Carbon					

	Example:						
	Symbol	Atomic #	Mass #	Protons	Neutrons		
	Ca	20			21		
How do atoms differ?	lsotope:						
	Label the isotope of magnesium:						
				26	²⁶ Mg 12 Symbol for isotope		
				Symb			
Summary:							