Atoms Video

Nar	me:	Date:
1.	What is at the center of every atom?	4. In an atom, what is the number of protons equal to?
	A. an electron B. a compound C. a molecule D. a nucleus	A. the number of electrons B. the number of neutrons
2.	Which two particles make up the nucleus of an atom?	C. the number of molecules D. the number of nuclei
	A. protons and electronsB. protons and neutronsC. molecules and compounds	5. Which of the following determine the type of element an atom makes?
	D. neutrons and electrons	A. the size of the nucleusB. the number of protons
3.	What is the role of an electron in an atom?	C. how much the atom weighs D. the number of neutrons
	A. Electrons live inside the nucleus and carry a neutral charge	D. the number of neutrons
	B. Electrons circle the nucleus and have a positive charge	
	C. Electrons circle the nucleus and have a negative charge	

D. Electrons live inside the nucleus and have a

negative charge