ATOMIC STRUCTURE AND THE PERIODIC TABLE

Given the following isotopes, determine the atomic number, the mass number, the number electrons and neutrons.

Symbol 1311	Atomic Number	Mass Number	Protons	Electrons	Neutrons Isotone		
35S	53				- cuirons	Isotope Name	
	16	131	53	53	78	iodine -13	
2He		35	16	16	19		
27AI	2	4	2	2		Julphur - 3	
81 36Kr	13	27	13	12	2	helium - 4	
	36			15	14	aluminum -	
81Rb		81	36	36	45	Krypton -8	
	37	13	37	37	44	abdrum-7	

PARTA

Complete the following chart by writing the symbol for the isotope of the following elements. In addition, give the number of protons, electrons, mass number and atomic number and complete the

Element	Neutrons	Protons	Electrons	Mass	Atomic	Isotope
Uranium-	145	92	92	Number 237	92	Symbol 2321 1
Chlorine-	28	17	17	45	17	4501
Oxygen-	9	7	1	17	X	1367
Boron-	6	5	5	11	5	"R
Beryllium-	5	4	4	9	11	PR.
Hydrogen-	1	1	1	2	1	214
Carbon-	8	6	4	14	6	14C

Physical Science Chapter 4 Answers

Murray Shukyn, Achim K. Krull

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