9.20	Atomic seructure				
-60	(recapit) tours				
7				actual	acrual
	Particle	rel·mass	relicherse	mass 19	charge 1 c
	Proton	1	+1	1.67×10-24	+ 1-602 × 10-19
	neutron	1	0	1.67 ×10-24	0
	electron	1840	-1	9.10 × 10-28	- 1.602×10-19
,					
	1 11 11	A. Sand	e col		
→	Relation	ve scale	es are	used b	ecause
		are si			
				an sone	1 -
→		of a			4
Frence				I make the	243
	1170	OXUG	en - 7	4 X10 -11 m	·V
	3.3 11 × 1025 atomating of water				
	Jize: Oxygen = 7.4x10-11 m JK 3.311 x 10 ²⁵ atomalen Go, mi of water (drinks can lote Sity empty space Preview page 1 of Preview page Electron				
	Carri	· · · · · · · ·	More	1	
1	4 10	an tron	10 1 01	(4 0	AIR
1	Previ	Pa	30	Electron	TO COMPANY OF THE PARK OF THE
			NS	icieus a	protons Inuce
			1	· X.	neutrons) 11
		700 d	Lan since	oton late	79 +
700	1		4-1 01	Protono	30
01				doubled , or	
100	0219 700	010	suba	tomis Pari	ricles with
	Nucle	to lative r	nam as	1 Whice	h are found
	in the nucleus				
	in the	naceo	3/3	dana	ENG
NO7	0)000	179751		nounion 1	242
	7500)	1			
	100			The state of the s	
				10 10 10 10 NO	
A THEOREM					