-	7p
•	6 <u>d</u>
6d— (112)	- <u>5f</u>
	. 15
7s Ra (88)	
Gp (96)	<u>бр</u>
6p— Kii (86)	<u>5d</u>
4f— Yb (70)	47
6s— Ba (56)	<u>6s</u>
Q2 pg (26)	
50 Yo (54)	<u>5p</u>
20 ve (24)	<u>4d</u>
	<u>5s</u>
5s Sr (38)	
10 K- (36)	4p 3d
3d - 70(30)	<u>3d</u>
4s— Ca (20)	<u>4s</u>
75 00(20)	
3n Ar(18)	3p
3s Mg (12)	<u>3s</u>
J5 	
2p Ne (10)	<u>2p</u>
2s—— Be (4)	<u>2s</u>
23 50(1)	
S He (2)	<u>ls</u>
AUFBAU	n=1 n=2 n=3 n=4 n=5 n=6 n=7
DIAGRAM	COMPONENTS FROM DIFFERENT SHELLS