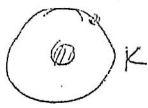
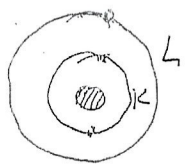
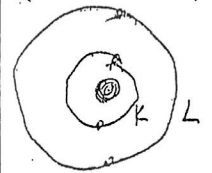
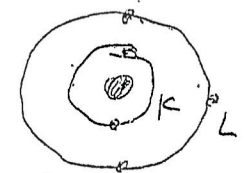
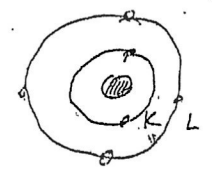
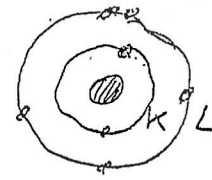
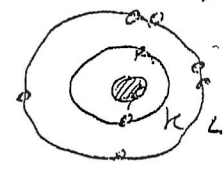
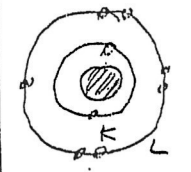
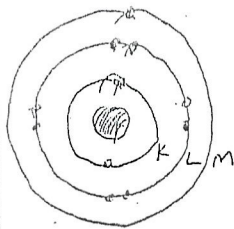
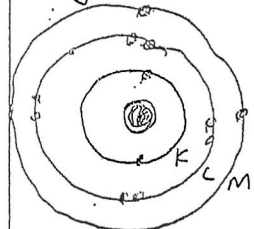
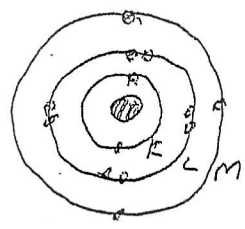


ΟΜΑΔΑ ΠΕΡΙΟΔΟΣ	1 ^η (IA)	2 ^η (IIA)	3 ^η (IIIA)	4 ^η (IVA)	5 ^η (VA)	6 ^η (VIA)	7 ^η (VIIA)	8 ^η (VIIIA)
1 ^η	1H: K(1) 							2He: (2) 
2 ^η	3Li: K(2)/L(1) 	4Be: K(2)/L(2) 	5B: K(2)/L(3) 	6C: K(2)/L(4) 	7N: K(2)/L(5) 	8O: K(2)/L(6) 	9F: K(2)/L(7) 	10Ne: (10) 
3 ^η	11Na: K(2)/L(8)/M(1) 	12Mg: K(2)/L(8)/M(2) 	13Al: K(2)/L(8)/M(3) 					

περιόδους:
 - Λαγούνη
 - Χημικός

ΠΕΡΙΟΔΙΚΟΣ ΠΙΝΑΚΑΣ
 ΣΤΟΙΧΕΙΩΝ

ΣΥΜΠΕΡΑΣΜΑΤΑ

Α) αριθμός περιόδου ↔ αριθμός στιβάδων

Β) αριθμός κύριας οξείδας ↔ αριθμός ηλεκτρονίων εξωτερικής στιβάδας