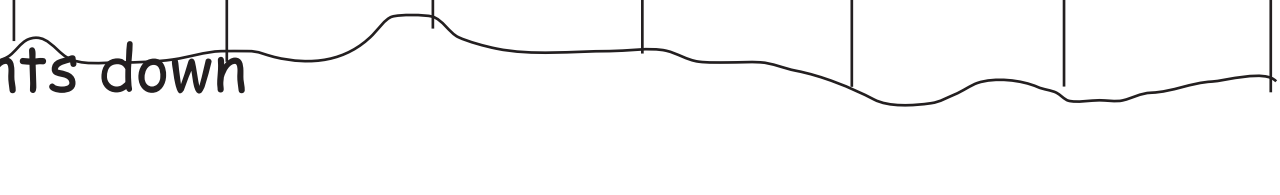
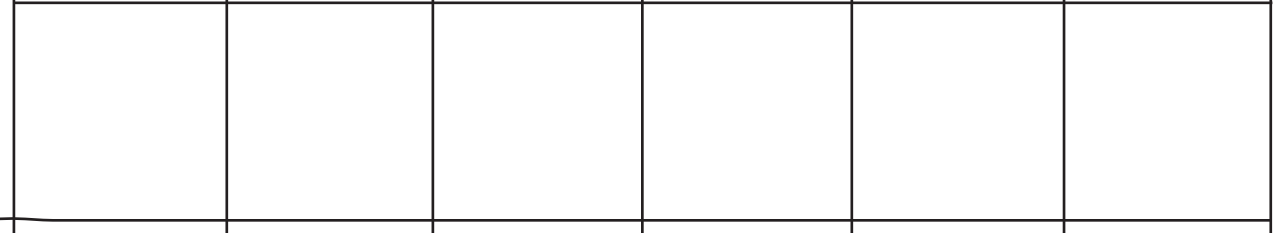
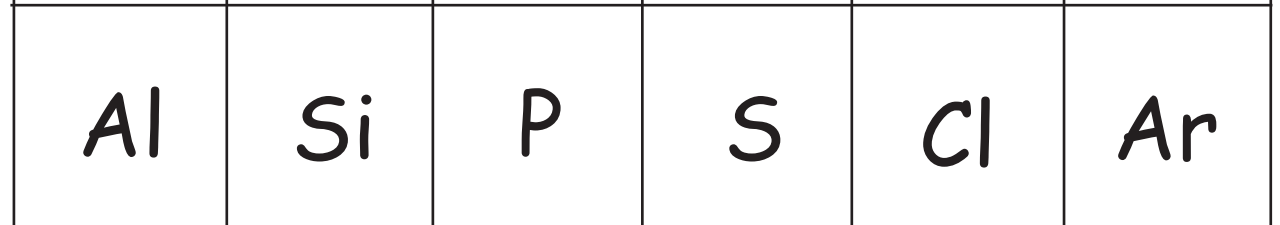
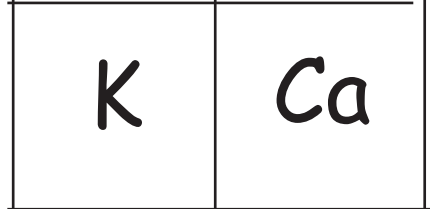
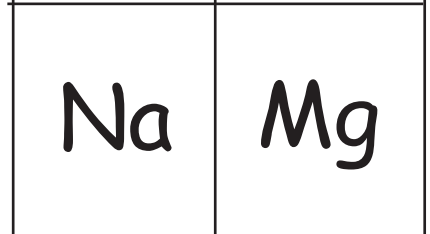
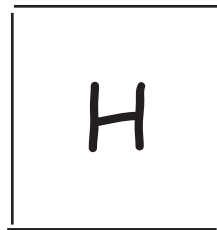


Twenty Elements

Twenty Elements



Lots more elements down here!

H

He

Li

Be

B

C

N

O

F

Ne

Na

Mg

Al

Si

P

S

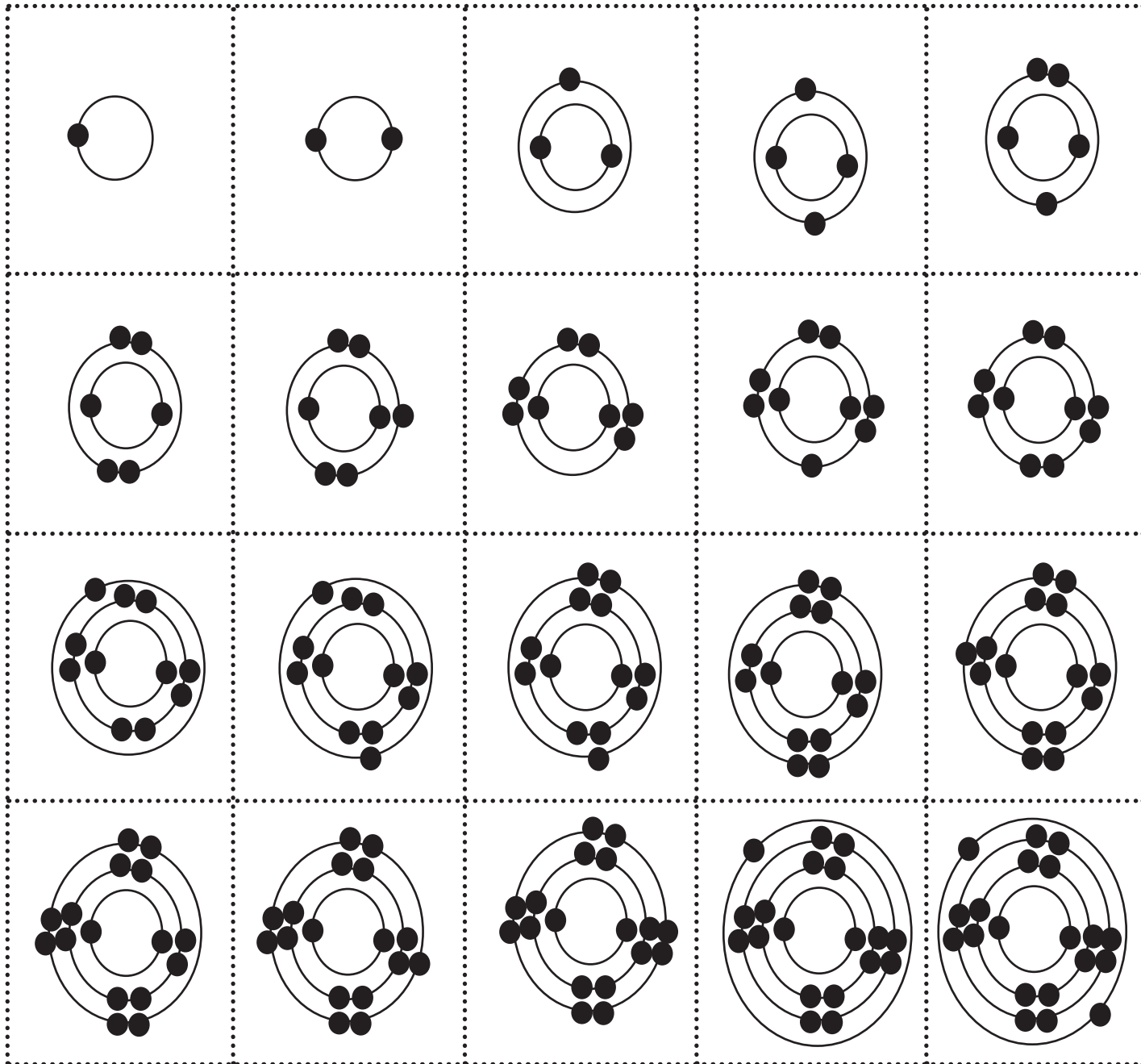
Cl

Ar

K

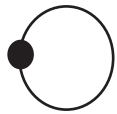
Ca

Hydrogen	Helium	Lithium	Boron	Beryllium
Carbon	Nitrogen	Oxygen	Fluorine	Neon
Sodium	Magnesium	Aluminium	Silicon	Phosphorous
Sulphur	Chlorine	Argon	Potassium	Calcium



1	2	2,1	2,2	2,3
2,4	2,5	2,6	2,7	2,8
2,8,1	2,8,2	2,8,3	2,8,4	2,8,5
2,8,6	2,8,7	2,8,8	2,8,8,1	2,8,8,2

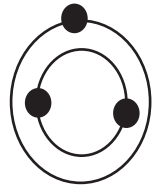
H	He	Li	Be	B
1	2	2,1	2,2	2,3
C	N	O	F	Ne
2,4	2,5	2,6	2,7	2,8
Na	Mg	Al	Si	P
2,8,1	2,8,2	2,8,3	2,8,4	2,8,5
S	Cl	Ar	K	Ca
2,8,6	2,8,7	2,8,8	2,8,8,1	2,8,8,2



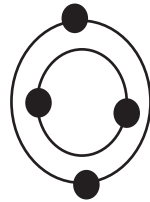
Hydrogen



Helium



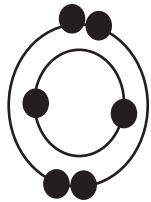
Lithium



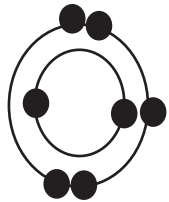
Boron



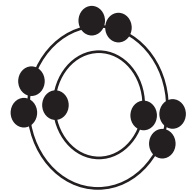
Beryllium



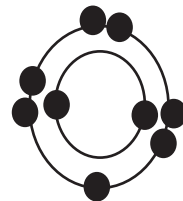
Carbon



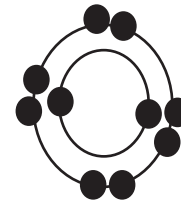
Nitrogen



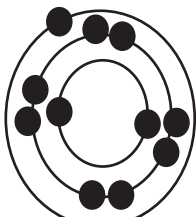
Oxygen



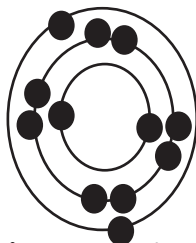
Fluorine



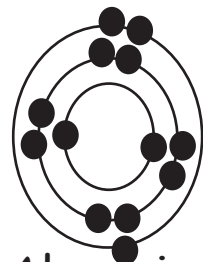
Neon



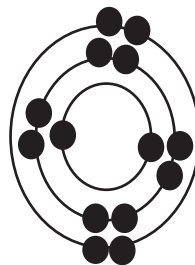
Sodium



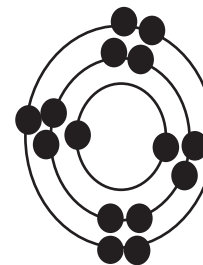
Magnesium



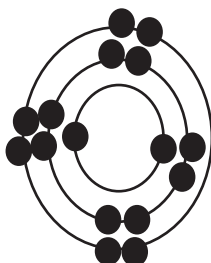
Aluminium



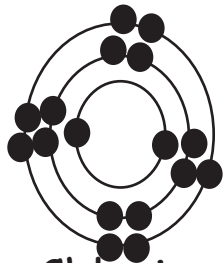
Silicon



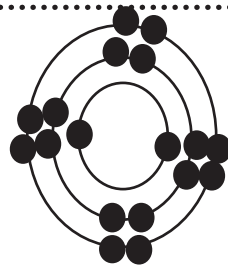
Phosphorous



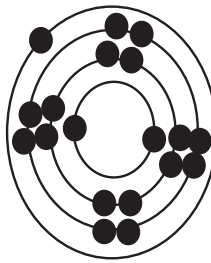
Sulphur



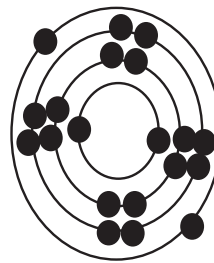
Chlorine



Argon



Potassium



Calcium