

B	I	N	G	O
PHOSPHORUS (P)	(+)	6	METAL	BOHR MODEL
3	NONMETAL/NOBLE GAS	GROUP	(-)	NONMETAL
POTASSIUM	1	FREE	ALUMINUM (Al)	ATOMIC
NEUTRONS	BALANCED	ION MODEL	7	FLOURINE
2	METALLOID	4	SODIUM	5

B	I	N	G	O
POTASSIUM	SODIUM	(-)	BALANCED	3
METAL	ATOMIC	6	FLOURINE	1
ALUMINUM (Al)	(+)	FREE	7	ION MODEL
5	PHOSPHORUS (P)	4	NEUTRONS	2
BOHR MODEL	8	NONMETAL	GROUP	NONMETAL/NOBLE GAS

B	I	N	G	O
NEUTRONS	7	POTASSIUM	5	METAL
METALLOID	NONMETAL	SODIUM	BALANCED	1
ION MODEL	(-)	FREE	ALUMINUM (Al)	6
8	BOHR MODEL	2	(+)	PHOSPHORUS (P)
NONMETAL/NOBLE GAS	GROUP	ATOMIC	FLOURINE	4