

Melting points (more detail left until we have covered topic 4)

Element	Melting point / K	Element	Melting point / K
Li	454	F ₂	54
Na	371	Cl ₂	172
K	337	Br ₂	266
Rb	312	l ₂	387
Cs	302	At ₂	575

Group I (alkali metals)

Group 17 (halogens)

5 A 9 E 13 (a





with silver. Adding a solution containing the halide to a soluti containing silver ions produces a precipitate that is useful in identifying the halide ion.

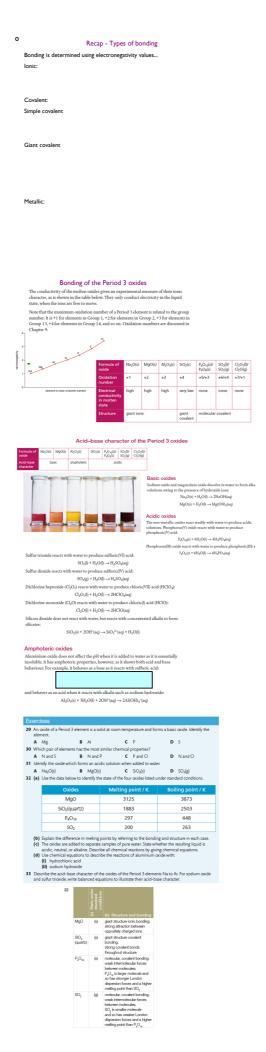


NATURE OF SCIENCE

Bernost 117 would be a row hologe.

When the product age of entancients involved the penaltical target of entancients involved as discovered, but their entancients involved as discovered as discovered, but their entancients involved as discovered as discovered as discovered, but their entancients involved as discovered as d

24 1 t



What is the effective nuclear charge for the outer dectron in an atom of O, Mg and He?