	AB Salts	¥	<u> </u>	Diamond	208	76 IS ² 6W	group number is Cu Bi Li Pr	ਹੈ > ਹੈ >	valence levels.	-1	Formed Illuminations charge compount	destributions. Polar covalient bonds are	Lourned tretween Bionic		electrometer of molecular	from molecules contain to from molecules charge	distributions. Nontribution CH.	between the Bloms of CO2 between the Bloms of SFe SFe SFe	alectronegativity.	
-	Checkical Characteristics	A horde. Most desolve	They also in polar solvents.	משקחם	-	Very high Poor most ordinary fepids.	from one plom to protre	Most are hard. malestie.			SOUTH IN THE SOUTH	Intermediate Very low crystals Most are solubly crystals. Most are solubly		ECTORE LA LETTORE LA LETTORE LA LETTORE LA		Agenta	TOM PON			
		_	-	Positive and	is negative	600-4000 kJimo	Covalent Atoms Very strong	Crystals	- Francis		alom motal	valence	-	Molecular molecules crystals	(a) Potes	sitendheimer siten	Section forces	(b) Honpoler Akoms of Wesk- molecules 0-5 kJ/mol		

140

CHAPTER 15 REVIEW ACTI					rence: Section 15-1
Types of Bonds		P <u>ዓ</u> የዓ	52 '76	- 6	52 81
Choose words from the list to f	ill in the blanks in the paragraphs.	ıJ			
Wa	rd List				
hydroge lonic cr crystal network polar m polarity	egativity n bond yetal attice r solid olecule				
chemical bond. This attraction consient character, or	action of an atom for electrons in a accounts for the degree of ionic or of a bond between stoms. An elected combination of atoms that has exidences negative charge at the other of the content of the c	•	1		

15-16 CHEMISTRY: The Study of Menter