

Ionic Bonding Worksheet

For each pair of elements below draw an atomic diagram showing electrons in different energy levels. Draw arrows to show where the outer electrons will go during a chemical reaction, then draw the resulting compound. Finally, fill in the table below each reaction. Refer to the sample shown.



Atoms	Valence electrons	Electron transfer from/to each atom	Ions formed in the product
Li	1 ve	transfers $1e^-$ to F	Li^+
F	7 ve	accepts $1e^-$ from Li	F^-

Reactions	Atoms	Valence electrons	Electron transfer from/to each atom	Ions formed in the product
1) $Li + Cl \Rightarrow LiCl$	Li	1 ve	donates $1e^-$	Li^+
$Li + Cl \rightarrow [Li]^+ [Cl:]^{-1}$	Cl	1 ve	accepts $1e^-$	Cl^-
2) $Ca + O \Rightarrow CaO$	Ca	2 ve	donates $2e^-$	Ca^{+2}
$Ca + O \rightarrow [Ca]^{+2} [O:]^{-2}$	O	6 ve	accepts $2e^-$	O^{-2}
3) $Be + F \Rightarrow BeF_2$	Be	2 ve	donates $2e^-$ to each F	Be^{+2}
$Be + F \rightarrow [Be]^{+2} [F:]^{-1}$	F	7 ve	each F accepts $1e^-$ each	F^-
4) $Mg + S \Rightarrow MgS$	Mg	2 ve	donates $2e^-$ to S	Mg^{+2}
$Mg + S \rightarrow [Mg]^{+2} [S:]^{-2}$	S	6 ve	accepts $2e^-$	S^{-2}
5) $K + F \Rightarrow KF$	K	1 ve	donates $1e^-$	K^+
$K + F \rightarrow [K]^+ [F:]^{-1}$	F	7 ve	accepts $1e^-$	F^-

Section 6 2 Ionic Bonding Worksheet Answer Key

J Dewey



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