

## Seviye 1:

	<b>F<sup>-</sup></b>	<b>Cl<sup>-</sup></b>	<b>Br<sup>-</sup></b>	<b>I<sup>-</sup></b>	<b>S<sup>2-</sup></b>	<b>N<sup>3-</sup></b>	<b>P<sup>3-</sup></b>
<b>H<sup>+</sup></b>	HF	HCl	HBr	HI	H <sub>2</sub> S	H <sub>3</sub> N	H <sub>3</sub> P
<b>Li<sup>+</sup></b>	LiF	LiCl	LiBr	LiI	Li <sub>2</sub> S	Li <sub>3</sub> N	Li <sub>3</sub> P
<b>K<sup>+</sup></b>	KF	KCl	KBr	KI	K <sub>2</sub> S	K <sub>3</sub> N	K <sub>3</sub> P
<b>Na<sup>+</sup></b>	NaF	NaCl	NaBr	NaI	Na <sub>2</sub> S	Na <sub>3</sub> N	Na <sub>3</sub> P
<b>Cs<sup>+</sup></b>	CsF	CsCl	CsBr	CsI	Cs <sub>2</sub> S	Cs <sub>3</sub> N	Cs <sub>3</sub> P
<b>Be<sup>2+</sup></b>	BeF <sub>2</sub>	BeCl <sub>2</sub>	BeBr <sub>2</sub>	BeI <sub>2</sub>	Be <sub>2</sub> S <sub>2</sub>	Be <sub>3</sub> N <sub>2</sub>	Be <sub>3</sub> P <sub>2</sub>
<b>Ba<sup>2+</sup></b>	BaF <sub>2</sub>	BaCl <sub>2</sub>	BaBr <sub>2</sub>	BaI <sub>2</sub>	Ba <sub>2</sub> S <sub>2</sub>	Ba <sub>3</sub> N <sub>2</sub>	Ba <sub>3</sub> P <sub>2</sub>

## Seviye 2:

	<b>O<sup>2-</sup></b>	<b>Cl<sup>-</sup></b>	<b>Br<sup>-</sup></b>	<b>S<sup>2-</sup></b>	<b>I<sup>-</sup></b>	<b>N<sup>3-</sup></b>	<b>F<sup>-</sup></b>
<b>Na<sup>+</sup></b>	Na <sub>2</sub> O	NaCl	NaBr	Na <sub>2</sub> S	NaI	Na <sub>3</sub> N	NaF
<b>Rb<sup>+</sup></b>	Rb <sub>2</sub> O	RbCl	RbBr	Rb <sub>2</sub> S	RbI	Rb <sub>3</sub> N	RbF
<b>Cs<sup>+</sup></b>	Cs <sub>2</sub> O	CsCl	CsBr	Cs <sub>2</sub> S	CsI	Cs <sub>3</sub> N	CsF
<b>Cu<sup>+</sup></b>	Cu <sub>2</sub> O	CuCl	CuBr	Cu <sub>2</sub> S	CuI	Cu <sub>3</sub> N	CuF
<b>Hg<sup>+</sup></b>	Hg <sub>2</sub> O	HgCl	HgBr	Hg <sub>2</sub> S	HgI	Hg <sub>3</sub> N	HgF
<b>Ag<sup>+</sup></b>	Ag <sub>2</sub> O	AgCl	AgBr	Ag <sub>2</sub> S	AgI	Ag <sub>3</sub> N	AgF
<b>Be<sup>2+</sup></b>	BeO	BeCl <sub>2</sub>	BeBr <sub>2</sub>	BeS	BeI <sub>2</sub>	Be <sub>3</sub> N <sub>2</sub>	BeF <sub>2</sub>

## Seviye 3:

	$\text{OH}^-$	$\text{NO}_3^-$	$\text{NO}_2^{2-}$	$\text{ClO}_4^-$	$\text{HCO}_3^-$	$\text{CN}^-$	$\text{N}^{3-}$
$\text{Ba}^{2+}$	$\text{Ba(OH)}_2$	$\text{Ba(NO}_3)_2$	$\text{BaNO}_2$	$\text{Ba(ClO}_4)_2$	$\text{Ba(HCO}_3)_2$	$\text{Ba(CN)}_2$	$\text{Ba}_3\text{N}_2$
$\text{Ca}^{2+}$	$\text{Ca(OH)}_2$	$\text{Ca(NO}_3)_2$	$\text{CaNO}_2$	$\text{Ca(ClO}_4)_2$	$\text{Ca(HCO}_3)_2$	$\text{Ca(CN)}_2$	$\text{Ca}_3\text{N}_2$
$\text{K}^+$	$\text{KOH}$	$\text{KNO}_3$	$\text{K}_2\text{NO}_3$	$\text{KClO}_4$	$\text{KHCO}_3$	$\text{KCN}$	$\text{K}_3\text{N}$
$\text{Zn}^{2+}$	$\text{Zn(OH)}_2$	$\text{Zn(NO}_3)_2$	$\text{ZnNO}_2$	$\text{Zn(ClO}_4)_2$	$\text{Zn(HCO}_3)_2$	$\text{Zn(CN)}_2$	$\text{Zn}_3\text{N}_2$
$\text{Pb}^{2+}$	$\text{Pb(OH)}_2$	$\text{Pb(NO}_3)_2$	$\text{PbNO}_2$	$\text{Pb(ClO}_4)_2$	$\text{Pb(HCO}_3)_2$	$\text{Pb(CN)}_2$	$\text{Pb}_3\text{N}_2$
$\text{Sn}^{2+}$	$\text{Sn(OH)}_2$	$\text{Sn(NO}_3)_2$	$\text{SnNO}_2$	$\text{Sn(ClO}_4)_2$	$\text{Sn(HCO}_3)_2$	$\text{Sn(CN)}_2$	$\text{Sn}_3\text{N}_2$
$\text{Cu}^{2+}$	$\text{Cu(OH)}_2$	$\text{Cu(NO}_3)_2$	$\text{CuNO}_2$	$\text{Cu(ClO}_4)_2$	$\text{Cu(HCO}_3)_2$	$\text{Cu(CN)}_2$	$\text{Cu}_3\text{N}_2$

## Seviye 4:

	$\text{ClO}_3^-$	$\text{HSO}_4^-$	$\text{P}^{3-}$	$\text{C}^{4-}$	$\text{Cr}_2\text{O}_7^{2-}$	$\text{PO}_4^{3-}$	$\text{CN}^-$
$\text{Ni}^{2+}$	Nikel Klorat	$\text{Ni(HSO}_4)_2$	$\text{Ni}_3\text{P}_2$	$\text{Ni}_2\text{C}$	$\text{NiCr}_2\text{O}_7$	$\text{Ni}_3(\text{PO}_4)_2$	$\text{Ni(CN)}_2$
$\text{Mn}^{2+}$	$\text{Mn(ClO}_3)_2$	$\text{Mn(HSO}_4)_2$	Mangan(II) Fosfür	$\text{Mn}_2\text{C}$	$\text{MnCr}_2\text{O}_7$	$\text{Mn}_3(\text{PO}_4)_2$	$\text{Mn(CN)}_2$
$\text{Al}^{3+}$	$\text{Al(ClO}_3)_3$	$\text{Al(HSO}_4)_3$	$\text{AlP}$	$\text{Al}_4\text{C}_3$	$\text{Al}_2(\text{Cr}_2\text{O}_7)_3$	Alüminyum Fosfat	$\text{Al(CN)}_3$
$\text{Cr}^{3+}$	$\text{Cr(ClO}_3)_3$	$\text{Cr(HSO}_4)_3$	$\text{CrP}$	$\text{Cr}_4\text{C}_3$	$\text{Cr}_2(\text{Cr}_2\text{O}_7)_3$	$\text{CrPO}_4$	$\text{Cr(CN)}_3$
$\text{Hg}^{2+}$	$\text{Hg(ClO}_3)_2$	$\text{Hg(HSO}_4)_2$	$\text{Hg}_3\text{P}_2$	Cıva (II) Karbür	$\text{HgCr}_2\text{O}_7$	$\text{Hg}_3(\text{PO}_4)_2$	$\text{Hg(CN)}_2$
$\text{Fe}^{2+}$	$\text{Fe(ClO}_3)_2$	$\text{Fe(HSO}_4)_2$	$\text{Fe}_3\text{P}_2$	$\text{Fe}_2\text{C}$	$\text{FeCr}_2\text{O}_7$	$\text{Fe}_3(\text{PO}_4)_2$	$\text{Fe(CN)}_2$
$\text{Cr}^{2+}$	$\text{Cr(ClO}_3)_2$	$\text{Cr(HSO}_4)_2$	$\text{Cr}_3\text{P}_2$	$\text{Cr}_2\text{C}$	$\text{CrCr}_2\text{O}_7$	$\text{Cr}_3(\text{PO}_4)_2$	Krom(II) Siyanür

## Seviye 5:

	$\text{ClO}_2^-$	$\text{HSO}_4^-$	$\text{H}_2\text{PO}_4^-$	$\text{CH}_3\text{COO}^-$	$\text{MnO}_4^-$	$\text{SO}_4^{2-}$	$\text{CO}_3^{2-}$
<b>Hidrojen</b>	$\text{HClO}_2$	Hidrojen Bisülfat	Hidrojen Bifosfat	$\text{HCH}_3\text{COO}$	$\text{HMnO}_4$	$\text{H}_2\text{SO}_4$	$\text{H}_2\text{CO}_3$
<b>Lityum</b>	$\text{LiClO}_2$	$\text{LiHSO}_4$	$\text{LiH}_2\text{PO}_4$	$\text{LiCH}_3\text{COO}$	$\text{LiMnO}_4$	$\text{Li}_2\text{SO}_4$	Lityum Karbonat
<b>Potasyum</b>	$\text{KClO}_2$	$\text{KHSO}_4$	$\text{KH}_2\text{PO}_4$	Potasyum Asetat	$\text{KMnO}_4$	$\text{K}_2\text{SO}_4$	$\text{K}_2\text{CO}_3$
<b>Sodyum</b>	Sodyum Klorit	$\text{NaHSO}_4$	$\text{NaH}_2\text{PO}_4$	$\text{NaCH}_3\text{COO}$	Sodyum Manganat	$\text{Na}_2\text{SO}_4$	$\text{Na}_2\text{CO}_3$
<b>Rubidyum</b>	$\text{RbClO}_2$	Rubidyum Bisülfat	$\text{RbH}_2\text{PO}_4$	$\text{RbCH}_3\text{COO}$	$\text{RbMnO}_4$	$\text{Rb}_2\text{SO}_4$	$\text{Rb}_2\text{CO}_3$
<b>Sezyum</b>	$\text{CsClO}_2$	$\text{CsHSO}_4$	Sezyum Bifosfat	$\text{CsCH}_3\text{COO}$	$\text{CsMnO}_4$	$\text{Cs}_2\text{SO}_4$	$\text{Cs}_2\text{CO}_3$
<b>Gümüş</b>	$\text{AgClO}_2$	$\text{AgHSO}_4$	$\text{AgH}_2\text{PO}_4$	$\text{AgCH}_3\text{COO}$	$\text{AgMnO}_4$	Gümüş Sülfat	$\text{Ag}_2\text{CO}_3$

## Seviye 6:

	<b>Hidroksit</b>	<b>Florür</b>	<b>Klorür</b>	<b>Bromür</b>	<b>İyodür</b>	<b>Nitrat</b>	<b>Nitrit</b>
<b><math>\text{Fe}^{3+}</math></b>	Demir(III) Hidroksit	$\text{FeF}_3$	Demir(III) Klorür	$\text{FeBr}_3$	$\text{FeI}_3$	$\text{Fe}(\text{NO}_3)_3$	Demir(III) Nitrit
<b><math>\text{Bi}^{3+}</math></b>	$\text{Bi}(\text{OH})_3$	Bizmut(III) Florür	$\text{BiCl}_3$	$\text{BiBr}_3$	$\text{BiI}_3$	Bizmut(III) Nitrat	$\text{Bi}_2(\text{NO}_2)_3$
<b><math>\text{Co}^{3+}</math></b>	$\text{Co}(\text{OH})_3$	$\text{CoF}_3$	Kobalt(III) Klorür	$\text{CoBr}_3$	Kobalt(III) İyodür	$\text{Co}(\text{NO}_3)_3$	$\text{Co}_2(\text{NO}_2)_3$
<b><math>\text{Sn}^{4+}</math></b>	$\text{Sn}(\text{OH})_4$	$\text{SnF}_4$	Kalay(IV) Klorür	$\text{SnBr}_4$	$\text{SnI}_4$	$\text{Sn}(\text{NO}_3)_4$	$\text{Sn}(\text{NO}_2)_2$
<b><math>\text{Pb}^{4+}</math></b>	Kurşun(IV) Hidroksit	$\text{PbF}_4$	$\text{PbCl}_4$	Kurşun(IV) Bromür	$\text{PbI}_4$	$\text{Pb}(\text{NO}_3)_4$	Kurşun(IV) Nitrit
<b><math>\text{NH}_4^+</math></b>	$\text{NH}_4\text{OH}$	Amonyum Florür	$\text{NH}_4\text{Cl}$	$\text{NH}_4\text{Br}$	$\text{NH}_4\text{I}$	Amonyum Nitrat	$(\text{NH}_4)_2\text{NO}_2$
<b><math>\text{H}_3\text{O}^+</math></b>	$\text{H}_3\text{OOH}$	$\text{H}_3\text{OF}$	$\text{H}_3\text{OCl}$	Hidronyum Bromür	Hidronyum İyodür	$\text{H}_3\text{ONO}_3$	$(\text{H}_3\text{O})_2\text{NO}_2$

## Seviye 7:

	$\text{MnO}_4^{2-}$	Perklorat	Klorat	Klorit	Asetat	Hipoklorit	$\text{SCN}^-$
<b>Berilyum</b>	$\text{BeMnO}_4$	$\text{Be}(\text{ClO}_4)_2$	$\text{Be}(\text{ClO}_3)_2$	$\text{Be}(\text{ClO}_2)_2$	$\text{Be}(\text{CH}_3\text{COO})_2$	$\text{Be}(\text{ClO})_2$	$\text{Be}(\text{SCN})_2$
<b>Baryum</b>	$\text{BaMnO}_4$	$\text{Ba}(\text{ClO}_4)_2$	$\text{Ba}(\text{ClO}_3)_2$	$\text{Ba}(\text{ClO}_2)_2$	$\text{Ba}(\text{CH}_3\text{COO})_2$	$\text{Ba}(\text{ClO})_2$	$\text{Ba}(\text{SCN})_2$
<b>Kalsiyum</b>	$\text{CaMnO}_4$	$\text{Ca}(\text{ClO}_4)_2$	$\text{Ca}(\text{ClO}_3)_2$	$\text{Ca}(\text{ClO}_2)_2$	$\text{Ca}(\text{CH}_3\text{COO})_2$	$\text{Ca}(\text{ClO})_2$	$\text{Ca}(\text{SCN})_2$
<b><math>\text{Mg}^{2+}</math></b>	Magnezyum Manganat	$\text{Mg}(\text{ClO}_4)_2$	$\text{Mg}(\text{ClO}_3)_2$	$\text{Mg}(\text{ClO}_2)_2$	$\text{Mg}(\text{CH}_3\text{COO})_2$	$\text{Mg}(\text{ClO})_2$	Magnezyum Tiyosiyanat
<b>Çinko</b>	$\text{ZnMnO}_4$	$\text{Zn}(\text{ClO}_4)_2$	$\text{Zn}(\text{ClO}_3)_2$	$\text{Zn}(\text{ClO}_2)_2$	$\text{Zn}(\text{CH}_3\text{COO})_2$	$\text{Zn}(\text{ClO})_2$	$\text{Zn}(\text{SCN})_2$
<b>Bakır (I)</b>	$\text{Cu}_2\text{MnO}_4$	$\text{CuClO}_4$	$\text{CuClO}_3$	$\text{CuClO}_2$	$\text{CuCH}_3\text{COO}$	$\text{CuClO}$	$\text{CuSCN}$
<b>Cıva (I)</b>	$\text{Hg}_2\text{MnO}_4$	$\text{HgClO}_4$	$\text{HgClO}_3$	$\text{HgClO}_2$	$\text{HgCH}_3\text{COO}$	$\text{HgClO}$	$\text{HgSCN}$

## Seviye 8:

	$\text{ClO}^-$	Karbür	Fosfür	$\text{PO}_3^{2-}$	Okzalit	$\text{CrO}_4^{2-}$	$\text{SO}_3^{2-}$
<b>Magnezyum</b>	$\text{Mg}(\text{ClO})_2$	$\text{Mg}_2\text{C}$	$\text{Mg}_3\text{P}_2$	$\text{MgPO}_3$	$\text{MgC}_2\text{O}_4$	$\text{MgCrO}_4$	$\text{MgSO}_3$
<b><math>\text{As}^{3+}</math></b>	Arsenik(III) Hipoklorit	$\text{As}_2\text{C}$	Arsenik(III) Fosfür	Arsenik(III) Fosfit	$\text{AsC}_2\text{O}_4$	Arsenik(III) Kromat	Arsenik(III) Sülfid
<b>Kurşun (II)</b>	$\text{Pb}(\text{ClO})_2$	$\text{Pb}_2\text{C}$	$\text{Pb}_3\text{P}_2$	$\text{PbPO}_3$	$\text{PbC}_2\text{O}_4$	$\text{PbCrO}_4$	$\text{PbSO}_3$
<b>Kalay (II)</b>	$\text{Sn}(\text{ClO})_2$	$\text{Sn}_2\text{C}$	$\text{Sn}_3\text{P}_2$	$\text{SnPO}_3$	$\text{SnC}_2\text{O}_4$	$\text{SnCrO}_4$	$\text{SnSO}_3$
<b><math>\text{Cu}^{2+}</math></b>	Bakır (II) Hipoklorit	$\text{Cu}_2\text{C}$	Bakır (II) Fosfür	Bakır (II) Fosfit	$\text{CuC}_2\text{O}_4$	Bakır (II) Kromat	Bakır (II) Sülfid
<b>Cıva (II)</b>	$\text{Hg}(\text{ClO})_2$	$\text{Hg}_2\text{C}$	$\text{Hg}_3\text{P}_2$	$\text{HgPO}_3$	$\text{HgC}_2\text{O}_4$	$\text{HgCrO}_4$	$\text{HgSO}_3$
<b><math>\text{Fe}^{2+}</math></b>	Demir (II) Hipoklorit	$\text{Fe}_2\text{C}$	Demir (II) Fosfür	Demir (II) Fosfit	$\text{FeC}_2\text{O}_4$	Demir (II) Kromat	Demir (II) Sülfid

## Seviye 9:

	Bikarbonat	Bisülfat	Permanganat	Manganat	Siyanür	Karbür	Bifosfat
<b>Krom (II)</b>	$\text{Cr}(\text{HCO}_3)_2$	$\text{Cr}(\text{HSO}_4)_2$	$\text{Cr}(\text{MnO}_4)_2$	$\text{CrMnO}_4$	$\text{Cr}(\text{CN})_2$	$\text{Cr}_2\text{C}$	$\text{Cr}(\text{H}_2\text{PO}_4)_2$
<b>Nikel</b>	$\text{Ni}(\text{HCO}_3)_2$	$\text{Ni}(\text{HSO}_4)_2$	$\text{Ni}(\text{MnO}_4)_2$	$\text{NiMnO}_4$	$\text{Ni}(\text{CN})_2$	$\text{Ni}_2\text{C}$	$\text{Ni}(\text{H}_2\text{PO}_4)_2$
<b>Mangan (II)</b>	$\text{Mn}(\text{HCO}_3)_2$	$\text{Mn}(\text{HSO}_4)_2$	$\text{Mn}(\text{MnO}_4)_2$	$\text{MnMnO}_4$	$\text{Mn}(\text{CN})_2$	$\text{Mn}_2\text{C}$	$\text{Mn}(\text{H}_2\text{PO}_4)_2$
<b>Alüminyum</b>	$\text{Al}(\text{HCO}_3)_3$	$\text{Al}(\text{HSO}_4)_3$	$\text{Al}(\text{MnO}_4)_3$	$\text{Al}_2(\text{MnO}_4)_3$	$\text{Al}(\text{CN})_3$	$\text{Al}_4\text{C}_3$	$\text{Al}(\text{H}_2\text{PO}_4)_3$
<b>Krom (III)</b>	$\text{Cr}(\text{HCO}_3)_3$	$(\text{HSO}_4)_3$	$\text{Cr}(\text{MnO}_4)_3$	$\text{Cr}_2(\text{MnO}_4)_3$	$\text{Cr}(\text{CN})_3$	$\text{Cr}_4\text{C}_3$	$\text{Cr}(\text{H}_2\text{PO}_4)_3$
<b>Arsenik (III)</b>	$\text{As}(\text{HCO}_3)_3$	$(\text{HSO}_4)_3$	$\text{As}(\text{MnO}_4)_3$	$\text{As}_2(\text{MnO}_4)_3$	$\text{As}(\text{CN})_3$	$\text{As}_4\text{C}_3$	$\text{As}(\text{H}_2\text{PO}_4)_3$
<b>Demir (III)</b>	$\text{Fe}(\text{HCO}_3)_3$	$(\text{HSO}_4)_3$	$\text{Fe}(\text{MnO}_4)_3$	$\text{Fe}_2(\text{MnO}_4)_3$	$\text{Fe}(\text{CN})_3$	$\text{Fe}_4\text{C}_3$	$\text{Fe}(\text{H}_2\text{PO}_4)_3$

## Seviye 10:

	Tiyosiyanat	Karbonat	Sülfat	Sülfit	Oksit	Kromat	Fosfat
<b>Bismut (III)</b>	$\text{Bi}(\text{SCN})_3$	$\text{Bi}_2(\text{CO}_3)_3$	$\text{Bi}_2(\text{SO}_4)_3$	$\text{Bi}_2(\text{SO}_3)_3$	$\text{Bi}_2\text{O}_3$	$\text{Bi}_2(\text{CrO}_4)_3$	$\text{BiPO}_4$
<b>Kobalt (III)</b>	$\text{Co}(\text{SCN})_3$	$\text{Co}_2(\text{CO}_3)_3$	$\text{Co}_2(\text{SO}_4)_3$	$\text{Co}_2(\text{SO}_3)_3$	$\text{Co}_2\text{O}_3$	$\text{Co}_2(\text{CrO}_4)_3$	$\text{CoPO}_4$
<b>Kalay (IV)</b>	$\text{Sn}(\text{SCN})_4$	$\text{Sn}(\text{CO}_3)_2$	$\text{Sn}(\text{SO}_4)_2$	$\text{Sn}(\text{SO}_3)_2$	$\text{SnO}_2$	$\text{Sn}(\text{CrO}_4)_2$	$\text{Sn}_3(\text{PO}_4)_4$
<b>Kurşun (IV)</b>	$\text{Pb}(\text{SCN})_4$	$\text{Pb}(\text{CO}_3)_2$	$\text{Pb}(\text{SO}_4)_2$	$\text{Pb}(\text{SO}_3)_2$	$\text{PbO}_2$	$\text{Pb}(\text{CrO}_4)_2$	$\text{Pb}_3(\text{PO}_4)_4$
<b>Amonyum</b>	$\text{NH}_4\text{SCN}$	$(\text{NH}_4)_2\text{CO}_3$	$(\text{NH}_4)_2\text{SO}_4$	$(\text{NH}_4)_2\text{SO}_3$	$(\text{NH}_4)_2\text{O}$	$(\text{NH}_4)_2\text{CrO}_4$	$(\text{NH}_4)_3(\text{PO}_4)_2$
<b>Hidronyum</b>	$\text{H}_3\text{OSCN}$	$(\text{H}_3\text{O})_2\text{CO}_3$	$(\text{H}_3\text{O})_2\text{SO}_4$	$(\text{H}_3\text{O})_2\text{SO}_3$	$(\text{H}_3\text{O})_2\text{O}$	$(\text{H}_3\text{O})_2\text{CrO}_4$	$(\text{H}_3\text{O})_3(\text{PO}_4)_2$
<b>Bakır (II)</b>	$\text{Cu}(\text{SCN})_3$	$\text{Cu}_2(\text{CO}_3)_3$	$\text{Cu}_2(\text{SO}_4)_3$	$\text{Cu}_2(\text{SO}_3)_3$	$\text{Cu}_2\text{O}_3$	$\text{Cu}_2(\text{CrO}_4)_3$	$\text{CuPO}_4$

## Seviye 11:

	Fosfit	Sülfür	Dikromat	Nitrür	Bisülfat	Permanganat	Bifosfat
<b>Kurşun (II)</b>	PbPO <sub>3</sub>	PbS	PbCr <sub>2</sub> O <sub>7</sub>	Pb <sub>3</sub> N <sub>2</sub>	Pb(HSO <sub>4</sub> ) <sub>2</sub>	Pb(MnO <sub>4</sub> ) <sub>2</sub>	Pb(H <sub>2</sub> PO <sub>4</sub> ) <sub>2</sub>
<b>Kalay (II)</b>	SnPO <sub>3</sub>	SnS	SnCr <sub>2</sub> O <sub>7</sub>	Sn <sub>3</sub> N <sub>2</sub>	Sn(HSO <sub>4</sub> ) <sub>2</sub>	Sn(MnO <sub>4</sub> ) <sub>2</sub>	Sn(H <sub>2</sub> PO <sub>4</sub> ) <sub>2</sub>
<b>Bakır (II)</b>	CuPO <sub>3</sub>	CuS	CuCr <sub>2</sub> O <sub>7</sub>	Cu <sub>3</sub> N <sub>2</sub>	Cu(HSO <sub>4</sub> ) <sub>2</sub>	Cu(MnO <sub>4</sub> ) <sub>2</sub>	Cu(H <sub>2</sub> PO <sub>4</sub> ) <sub>2</sub>
<b>Cıva (II)</b>	HgPO <sub>3</sub>	HgS	HgCr <sub>2</sub> O <sub>7</sub>	Hg <sub>3</sub> N <sub>2</sub>	Hg(HSO <sub>4</sub> ) <sub>2</sub>	Hg(MnO <sub>4</sub> ) <sub>2</sub>	Hg(H <sub>2</sub> PO <sub>4</sub> ) <sub>2</sub>
<b>Demir (II)</b>	FePO <sub>3</sub>	FeS	FeCr <sub>2</sub> O <sub>7</sub>	Fe <sub>3</sub> N <sub>2</sub>	Fe(HSO <sub>4</sub> ) <sub>2</sub>	Fe(MnO <sub>4</sub> ) <sub>2</sub>	Fe(H <sub>2</sub> PO <sub>4</sub> ) <sub>2</sub>
<b>Krom (II)</b>	CrPO <sub>3</sub>	CrS	CrCr <sub>2</sub> O <sub>7</sub>	Cr <sub>3</sub> N <sub>2</sub>	Cr(HSO <sub>4</sub> ) <sub>2</sub>	Cr(MnO <sub>4</sub> ) <sub>2</sub>	Cr(H <sub>2</sub> PO <sub>4</sub> ) <sub>2</sub>
<b>Nikel</b>	NiPO <sub>3</sub>	NiS	NiCr <sub>2</sub> O <sub>7</sub>	Ni <sub>3</sub> N <sub>2</sub>	Ni(HSO <sub>4</sub> ) <sub>2</sub>	Ni(MnO <sub>4</sub> ) <sub>2</sub>	Ni(H <sub>2</sub> PO <sub>4</sub> ) <sub>2</sub>

## Seviye 12:

Tamamı Bölünecek	CrO <sub>4</sub> <sup>2-</sup>	S <sup>2-</sup>	PO <sub>4</sub> <sup>3-</sup>	PO <sub>3</sub> <sup>2-</sup>	N <sup>3-</sup>	P <sup>3-</sup>	SO <sub>3</sub> <sup>2-</sup>
<b>Ca<sup>2+</sup></b>	Kalsiyum Kromat	Kalsiyum Sülfür	Kalsiyum Fosfat	Kalsiyum Fosfit	Kalsiyum Nitrür	Kalsiyum Fosfür	Kalsiyum Sülfid
<b>Mg<sup>2+</sup></b>	Magnezyum Kromat	Magnezyum Sülfür	Magnezyum Fosfat	Magnezyum Fosfit	Magnezyum Nitrür	Magnezyum Fosfür	Magnezyum Sülfid
<b>Zn<sup>2+</sup></b>	Çinko Kromat	Çinko Sülfür	Çinko Fosfat	Çinko Fosfit	Çinko Nitrür	Çinko Fosfür	Çinko Sülfid
<b>Pb<sup>2+</sup></b>	Kurşun (II) Kromat	Kurşun (II) Sülfür	Kurşun (II) Fosfat	Kurşun (II) Fosfit	Kurşun (II) Nitrür	Kurşun (II) Fosfür	Kurşun (II) Sülfid
<b>Sn<sup>2+</sup></b>	Kalay (II) Kromat	Kalay (II) Sülfür	Kalay (II) Fosfat	Kalay (II) Fosfit	Kalay (II) Nitrür	Kalay (II) Fosfür	Kalay (II) Sülfid
<b>Cu<sup>2+</sup></b>	Bakır (II) Kromat	Bakır (II) Sülfür	Bakır (II) Fosfat	Bakır (II) Fosfit	Bakır (II) Nitrür	Bakır (II) Fosfür	Bakır (II) Sülfid
<b>Hg<sup>2+</sup></b>	Cıva (II) Kromat	Cıva (II) Sülfür	Cıva (II) Fosfat	Cıva (II) Fosfit	Cıva (II) Nitrür	Cıva (II) Fosfür	Cıva (II) Sülfid

## Seviye 13:

Tamamı Bölünecek	F <sup>-</sup>	Cl <sup>-</sup>	Br <sup>-</sup>	I <sup>-</sup>	S <sup>2-</sup>	N <sup>3-</sup>	P <sup>3-</sup>
Rb <sup>+</sup>	Rubidyum Florür	Rubidyum Klorür	Rubidyum Bromür	Rubidyum İyodür	Rubidyum Sülfür	Rubidyum Nitrür	Rubidyum Fosfür
Cs <sup>+</sup>	Sezyum Florür	Sezyum Klorür	Sezyum Bromür	Sezyum İyodür	Sezyum Sülfür	Sezyum Nitrür	Sezyum Fosfür
Cu <sup>+</sup>	Bakır(I) Florür	Bakır(I) Klorür	Bakır(I) Bromür	Bakır(I) İyodür	Bakır(I) Sülfür	Bakır(I) Nitrür	Bakır(I) Fosfür
Hg <sup>+</sup>	Cıva(I) Florür	Cıva(I) Klorür	Cıva(I) Bromür	Cıva(I) İyodür	Cıva(I) Sülfür	Cıva(I) Nitrür	Cıva(I) Fosfür
Ag <sup>+</sup>	Gümüş Florür	Gümüş Klorür	Gümüş Bromür	Gümüş İyodür	Gümüş Sülfür	Gümüş Nitrür	Gümüş Fosfür
Be <sup>2+</sup>	Berilyum Florür	Berilyum Klorür	Berilyum Bromür	Berilyum İyodür	Berilyum Sülfür	Berilyum Nitrür	Berilyum Fosfür
Ba <sup>2+</sup>	Baryum Florür	Baryum Klorür	Baryum Bromür	Baryum İyodür	Baryum Sülfür	Baryum Nitrür	Baryum Fosfür

## Seviye 14:

Tamamı Bölünecek	NO <sub>3</sub> <sup>-</sup>	NO <sub>2</sub> <sup>2-</sup>	ClO <sub>4</sub> <sup>-</sup>	ClO <sub>3</sub> <sup>-</sup>	ClO <sub>2</sub> <sup>-</sup>	ClO <sup>-</sup>	SCN <sup>-</sup>
Fe <sup>2+</sup>	Demir(II) Nitrat	Demir(II) Nitrit	Demir(II) Perklorat	Demir(II) Klorat	Demir(II) Klorit	Demir(II) Hipoklorit	Demir(II) Tiyosiyanat
Cr <sup>2+</sup>	Krom(II) Nitrat	Krom(II) Nitrit	Krom(II) Perklorat	Krom(II) Klorat	Krom(II) Klorit	Krom(II) Hipoklorit	Krom(II) Tiyosiyanat
Ni <sup>2+</sup>	Nikel Nitrat	Nikel Nitrit	Nikel Perklorat	Nikel Klorat	Nikel Klorit	Nikel Hipoklorit	Nikel Tiyosiyanat
Mn <sup>2+</sup>	Mangan(II) Nitrat	Mangan (II) Nitrit	Mangan (II) Perklorat	Mangan (II) Klorat	Mangan (II) Klorit	Mangan (II) Hipoklorit	Mangan (II) Tiyosiyanat
Al <sup>3+</sup>	Alüminyum Nitrat	Alüminyum Nitrit	Alüminyum Perklorat	Alüminyum Klorat	Alüminyum Klorit	Alüminyum Hipoklorit	Alüminyum Tiyosiyanat
Cr <sup>3+</sup>	Krom(III) Nitrat	Krom(III) Nitrit	Krom(III) Perklorat	Krom(III) Klorat	Krom(III) Klorit	Krom(III) Hipoklorit	Krom(III) Tiyosiyanat
As <sup>3+</sup>	Arsenik(III) Nitrat	Arsenik(III) Nitrit	Arsenik(III) Perklorat	Arsenik(III) Klorat	Arsenik(III) Klorit	Arsenik(III) Hipoklorit	Arsenik(III) Tiyosiyanat

Seviye 15:

Tamamı Bölünecek	$\text{HCO}_3^-$	$\text{HSO}_4^-$	$\text{CH}_3\text{COO}^-$	$\text{H}_2\text{PO}_4^-$	$\text{MnO}_4^-$	$\text{MnO}_4^{2-}$	$\text{CN}^-$
$\text{Fe}^{3+}$	Demir (III) Bikarbonat	Demir (III) Bisülfat	Demir (III) Asetat	Demir (III) Bifosfat	Demir (III) Permanganat	Demir (III) Manganat	Demir (III) Siyanür
$\text{Bi}^{3+}$	Bizmut (III) Bikarbonat	Bizmut (III) Bisülfat	Bizmut (III) Asetat	Bizmut (III) Bifosfat	Bizmut (III) Permanganat	Bizmut (III) Manganat	Bizmut (III) Siyanür
$\text{Co}^{3+}$	Kobalt (III) Bikarbonat	Kobalt (III) Bisülfat	Kobalt (III) Asetat	Kobalt (III) Bifosfat	Kobalt (III) Permanganat	Kobalt (III) Manganat	Kobalt (III) Siyanür
$\text{Sn}^{4+}$	Kalay (IV) Bikarbonat	Kalay (IV) Bisülfat	Kalay (IV) Asetat	Kalay (IV) Bifosfat	Kalay (IV) Permanganat	Kalay (IV) Manganat	Kalay (IV) Siyanür
$\text{Pb}^{4+}$	Kurşun (IV) Bikarbonat	Kurşun (IV) Bisülfat	Kurşun (IV) Asetat	Kurşun (IV) Bifosfat	Kurşun (IV) Permanganat	Kurşun (IV) Manganat	Kurşun (IV) Siyanür
$\text{NH}_4^+$	Amonyum Bikarbonat	Amonyum Bisülfat	Amonyum Asetat	Amonyum Bifosfat	Amonyum Permanganat	Amonyum Manganat	Amonyum Siyanür
$\text{H}_3\text{O}^+$	Hidronyum Bikarbonat	Hidronyum Bisülfat	Hidronyum Asetat	Hidronyum Bifosfat	Hidronyum Permanganat	Hidronyum Manganat	Hidronyum Siyanür