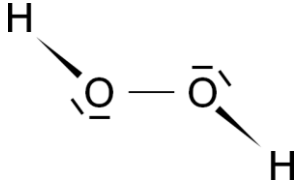
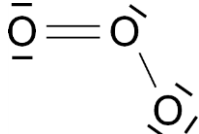
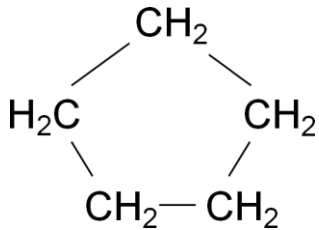
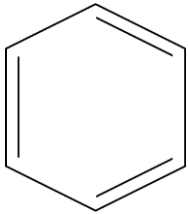
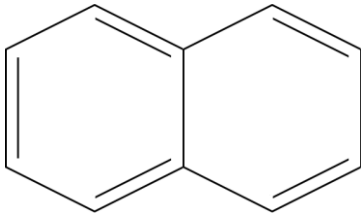
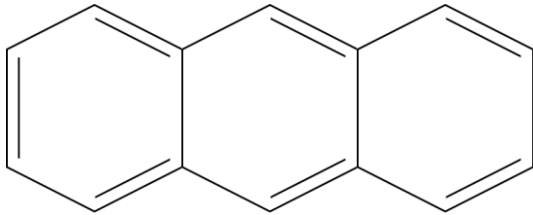
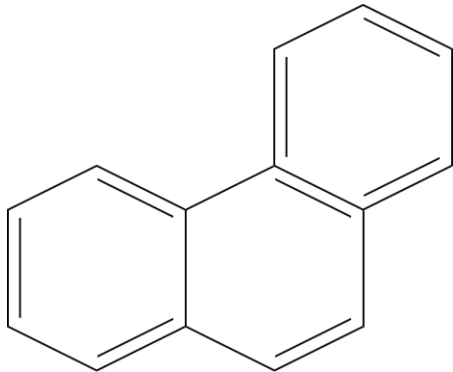
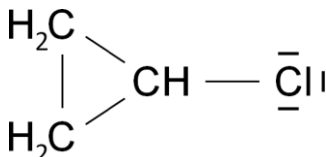


Tlenek potasu	K_2O	$\left[K \right]^+ \left[\overset{\ominus}{O} \right]^{2-}$ $\left[K \right]^+ \left[\overset{\ominus}{O} \right]^{2-}$
Tlenek wapnia	CaO	$\left[Ca \right]^{2+} \left[\overset{\ominus}{O} \right]^{2-}$
Tlenek magnezu	MgO	$\left[Mg \right]^{2+} \left[\overset{\ominus}{O} \right]^{2-}$
Tlenek żelaza (III)	Fe_2O_3	$\left[Fe \right]^{3+} \left[\overset{\ominus}{O} \right]^{2-}$ $\left[Fe \right]^{3+} \left[\overset{\ominus}{O} \right]^{2-}$ $\left[\overset{\ominus}{O} \right]^{2-}$
Tlenek glinu (III)	Al_2O_3	$\left[Al \right]^{3+} \left[\overset{\ominus}{O} \right]^{2-}$ $\left[Al \right]^{3+} \left[\overset{\ominus}{O} \right]^{2-}$ $\left[\overset{\ominus}{O} \right]^{2-}$
Nadtlenek wodoru	H_2O_2	
Cząsteczka tlenu	O_2	$\overset{\ominus}{O} = \overset{\ominus}{O}$
Cząsteczka ozonu	O_3	

Chlorek glinu	AlCl_3	$\left[\text{Al} \right]^{3+} \begin{array}{c} \left(\text{Cl}^- \right)^- \\ \left(\text{Cl}^- \right)^- \\ \left(\text{Cl}^- \right)^- \end{array}$
Siarczan (VI) sodu	Na_2SO_4	$\left[\text{Na} \right]^+ \left(\begin{array}{c} \text{O}^- \\ \diagdown \\ \text{S} \\ \diagup \\ \text{O}^- \\ \diagdown \\ \text{O}^- \\ \diagup \\ \text{O}^- \end{array} \right)^{2-}$
Siarczan (VI) miedzi	CuSO_4	$\left[\text{Cu} \right]^{2+} \left(\begin{array}{c} \text{O}^- \\ \diagdown \\ \text{S} \\ \diagup \\ \text{O}^- \\ \diagdown \\ \text{O}^- \\ \diagup \\ \text{O}^- \end{array} \right)^{2-}$
Azotan (V) potasu	KNO_3	$\left[\text{K} \right]^+ \left(\begin{array}{c} \text{O}^- \\ \diagdown \\ \text{N} \\ \diagup \\ \text{O}^- \\ \diagdown \\ \text{O}^- \end{array} \right)^-$
Azotan (V) magnezu	$\text{Mg}(\text{NO}_3)_2$	$\left[\text{Mg} \right]^{2+} \left[\left(\begin{array}{c} \text{O}^- \\ \diagdown \\ \text{N} \\ \diagup \\ \text{O}^- \\ \diagdown \\ \text{O}^- \end{array} \right) \right]_2^-$
Bromek hydroksomagnezu	$\text{Mg}(\text{OH})\text{Br}$	$\begin{array}{c} \text{Br}^- \\ \diagdown \\ \text{Mg} \\ \diagup \\ \text{O}^- \\ \diagdown \\ \text{H} \end{array}$

Cyklopentan	C_5H_{10}	
Benzen	C_6H_6	
Naftalen	$C_{10}H_8$	
Antracen	$C_{14}H_{10}$	
Fenantren	$C_{14}H_{10}$	
Chlorocyklopropan	C_3H_5Cl	
1-chloropropan	C_3H_7Cl	$H_3C - CH_2 - CH_2 - Cl$