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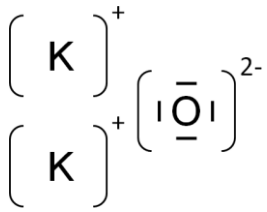
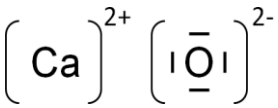
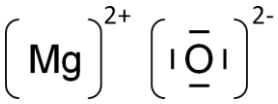
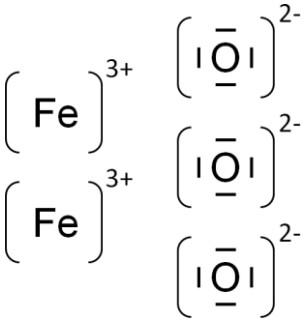
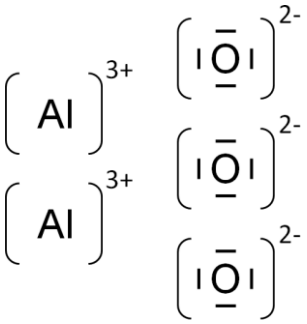
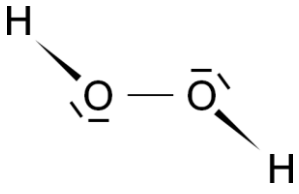
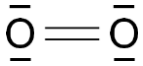
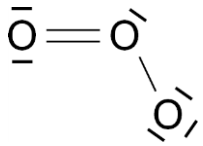
| Tlenek potasu | $K_2O$ |  |
| Tlenek wapnia | CaO |  |
| Tlenek magnezu | MgO |  |
| Tlenek żelaza (III) | $Fe_2O_3$ |  |
| Tlenek glinu (III) | $Al_2O_3$ |  |
| Nadtlenek wodoru | $H_2O_2$ |  |
| Cząsteczka tlenu | $O_2$ |  |
| Cząsteczka ozonu | $O_3$ |  |

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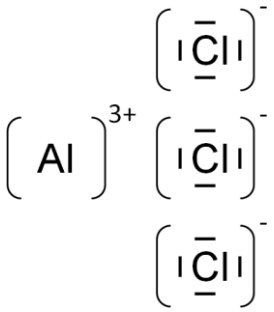
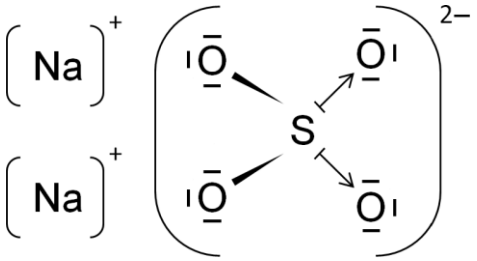
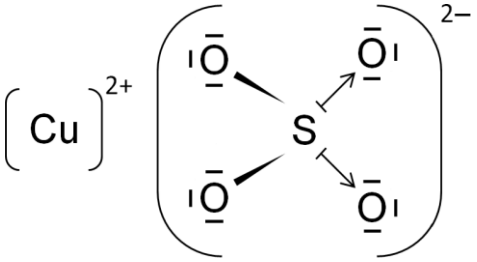
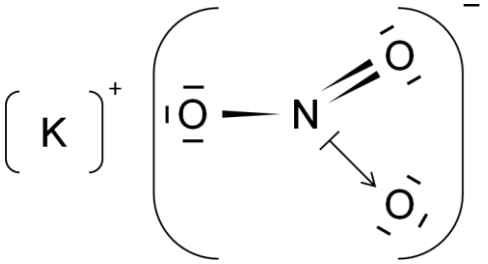
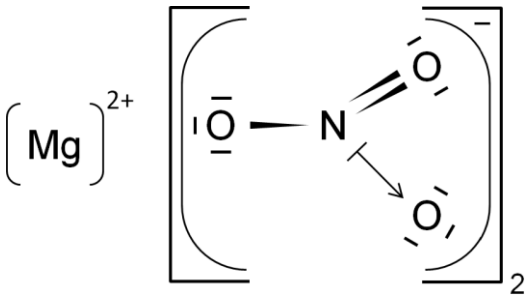
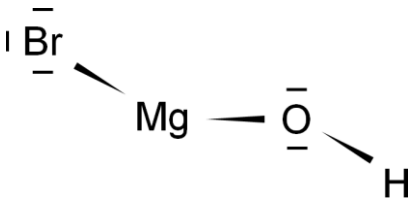
| Chlorek glinu | $AlCl_3$ |  |
| Siarczan (VI) sodu | $Na_2SO_4$ |  |
| Siarczan (VI) miedzi | $CuSO_4$ |  |
| Azotan (V) potasu | $KNO_3$ |  |
| Azotan (V) magnezu | $Mg(NO_3)_2$ |  |
| Bromek hydroksomagnezu | Mg(OH)Br |  |

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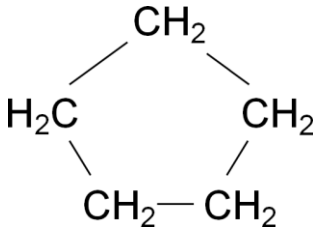
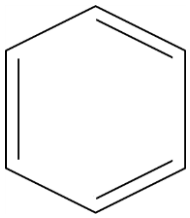
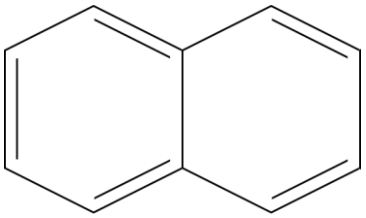
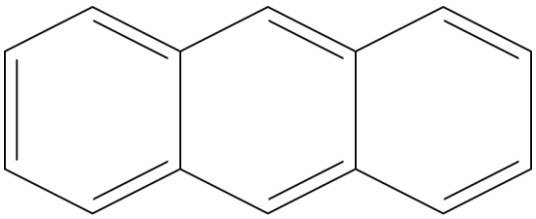
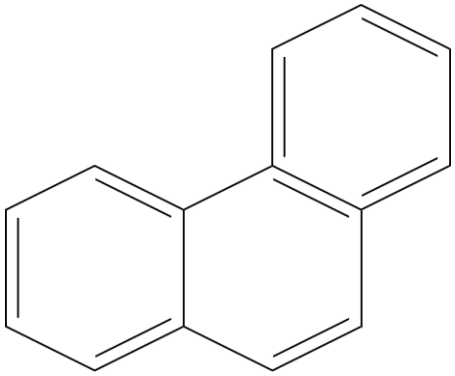
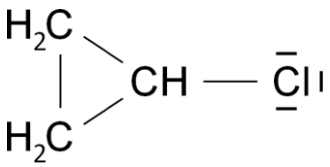
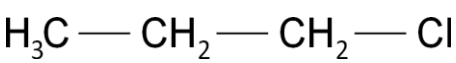
| Cyklopentan | $C_5H_{10}$ |  |
| Benzen | $C_6H_6$ |  |
| Naftalen | $C_{10}H_8$ |  |
| Antracen | $C_{14}H_{10}$ |  |
| Fenantren | $C_{14}H_{10}$ |  |
| Chlorocyklopropan | $C_3H_5Cl$ |  |
| 1-chloropropan | $C_3H_7Cl$ |  |