

CHEQ 1094 NAMING: ANSWERS

- A.**
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| (1) HClO_2 | (2) HI |
| (3) Cu_2O | (4) HgBr_2 |
| (5) $\text{Fe}_2(\text{CO}_3)_3$ | (6) HIO_4 |
| (7) $\text{Ni}(\text{NO}_2)_2$ | (8) CrPO_4 |
| (9) HBrO | (10) H_2S |
| (11) SnO | (12) CaF_2 |
| (13) NI_3 | (14) HNO_2 |
| (15) HCN | (16) PbI_2 |
| (17) Cu_3P_2 | (18) AlN |
| (19) N_2O | (20) NH_4HCO_3 |
| (21) SiCl_4 | (22) CaHPO_4 |
| (23) K_2SO_4 | (24) Na_2SO_3 |
| (25) HClO_4 | (26) $\text{Mg}(\text{CN})_2$ |
| (27) H_3PO_4 | (28) $\text{Zn}(\text{OH})_2$ |
| (29) CS_2 | (30) H_2SO_3 |
| (31) HBr | (32) HIO_3 |
| (33) H_2CrO_4 | (34) $\text{Sn}(\text{C}_2\text{H}_3\text{O}_2)_2 \cdot 3\text{H}_2\text{O}$ |
- B.**
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| (1) iron(II) sulphite | (2) sodium acetate |
| (3) carbon monoxide | (4) diphosphorous pentoxide |
| (5) sodium sulphide | (6) bromic acid |
| (7) chromium(II) fluoride | (8) tin(II) nitrate |
| (9) hypochlorous acid | (10) magnesium nitride |
| (11) barium sulphate | (12) ammonium nitrite |
| (13) calcium carbonate | (14) zinc hydrogen sulphate |
| (15) silver chromate | (16) lithium hypoiodite |
| (17) lead(IV) bromide | (18) sulphuric acid |
| (19) nitric acid | (20) magnesium perchlorate |
| (21) dinitrogen tetroxide | (22) boron trifluoride |
| (23) tin(IV) chloride | (24) zinc phosphite |
| (25) phosphorous pentaiodide | (26) iodos acid |
| (27) ammonium sulphate | (28) sodium dihydrogen phosphate |
| (29) potassium iodate | (30) perbromic acid |
| (31) hydrochloric acid | (32) chromium(III) chloride |
| (33) copper(II) hydroxide | (34) potassium permanganate |
| (35) iron(III) perbromate | (36) nickel(II) chlorite |
| (37) magnesium sulphate heptahydrate | |