$Ca(CH_3COO)_2$

    1 Ca x 40.1 u = 40.1 u

    4 C x 12.0 u =   48.0 u

    6 H x 1.0 u =   6.0 u

    4 O x 16.0 u = 64.0 u

                    158.1 u

$SnCl_4$

    1 Sn x 118.7 u = 118.7 u

    4 Cl x 35.5 u = 142.0 u

                    260.7 u

$N(CN)_4$

    5 N x 14.0 u = 70.0 u

    4 C x 12.0 u = 48.0 u

                    118.0 u

In_2O_3

    2 In x 114.8 u = 229.6 u

    3 O x 16.0 u =   48.0 u

                    277.6 u

SiS

    1 Si x 28.1 u =   28.1 u

    1 S x 32.1 u =   32.1 u

                               60.2 u

$Sn(NO_2)_2$

    1 Sn x 118.7 u = 118.7 u

    2 N x 14.0 u =   28.0 u

    4 O x 16.0 u =   64.0 u

                             210.7 u

Y_2O_3

    2 Y x 88.9 u = 177.8 u

    3 O x 16.0 u =   48.0 u

                             225.8 u

N_2O_3

    2 N x 14.0 u =   28.0 u

    3 O x 16.0 u =   48.0 u

                             76.0 u

Cu_2SiO_3

$\quad$ 2 Cu x 63.5 u = 127.0 u

$\quad$ 1 Si x 28.1 u = $\quad$ 28.1 u

$\quad$ 3 O x 16.0 u = $\quad$ 48.0 u

$\qquad\qquad\qquad\quad$ 203.1 u

$Co_2(CrO_4)_3$

$\quad$ 2 Co x 58.9 u = $\quad$ 117.8 u

$\quad$ 3 Cr x 52.0 u = $\quad$ 156.0 u

$\quad$ 12 O x 16.0 u = $\quad$ 192.0 u

$\qquad\qquad\qquad\quad$ 465.8 u

Ag_2CrO_4

$\quad$ 2 Ag x 107.9 u = 215.8 u

$\quad$ 1 Cr x 52.0 u = $\quad$ 52.0 u

$\quad$ 4 O x 16.0 u = $\quad$ 64.0 u

$\qquad\qquad\qquad\quad$ 331.8 u

$Sn_3(PO_4)_2$

$\quad$ 3 Sn x 118.7 u = 356.1 u

$\quad$ 2 P x 31.0 u = $\quad$ 62.0 u

$\quad$ 8 O x 16.0 u = $\quad$ 128.0 u

$\qquad\qquad\qquad\quad$ 546.1 u

$Au_2C_2O_4$

    2 Au x 197.0 u = 394.0 u

    2 C x 12.0 u =   24.0 u

    4 O x 16.0 u =   _64.0 u_

                   482.0 u

PbO

    1 Pb x 207.2 u = 207.2 u

    1 O x 16.0 u =   _16.0 u_

                223.2 u

Na_2S

    2 Na x 23.0 u = 46.0 u

    1 S x 32.1 u =   _32.1 u_

              78.1 u

NH_4OH

    1 N x 14.0 u =   14.0 u

    5 H x 1.0 u =   5.0 u

    1 O x 16.0 u = _16.0 u_

             35.0 u

$CuSO_4$

    1 Cu x 63.5 u = 63.5 u

    1 S x 32.1 u =   32.1 u

    4 O x 16.0 u =   <u>64.0 u</u>

                    159.6 u

$Al(NO_2)_3$

    1 Al x 27.0 u = 27.0 u

    3 N x 14.0 u =   42.0 u

    6 O x 16.0 u =   <u>96.0 u</u>

                    165.0 u