(1) Humsnul de neutroni continute 19,295 si 2,89 H. $3^2 S_{16} S_{16}$ 1 mol 5 32 g 5 6,023.10 23 stome 19,295 - $X = 6,023.10^{23}.19,2 115,64.10^{23}$ 3,61.10²³ otomi $y = \frac{2.61 \cdot 10^{23} \cdot 16}{5} = 57,76.10^{23}$ $=5776.10^{24}.mS.$ Co (20p 14) Stet. 1 mol Pgot - - 4/19 - - - 6,023.1023t. -= 1,204 ·10²³. 10 t 1 - - - 70. g m = 3,432.1023 V = 1,204. 7.4. 10²