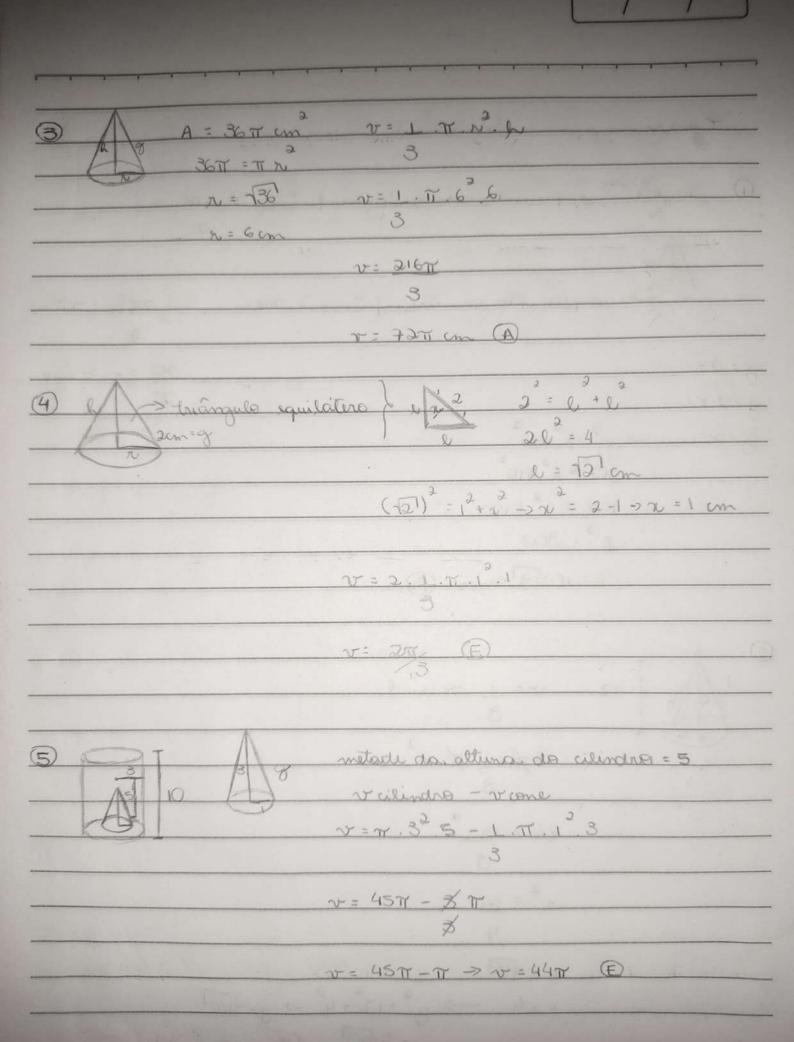
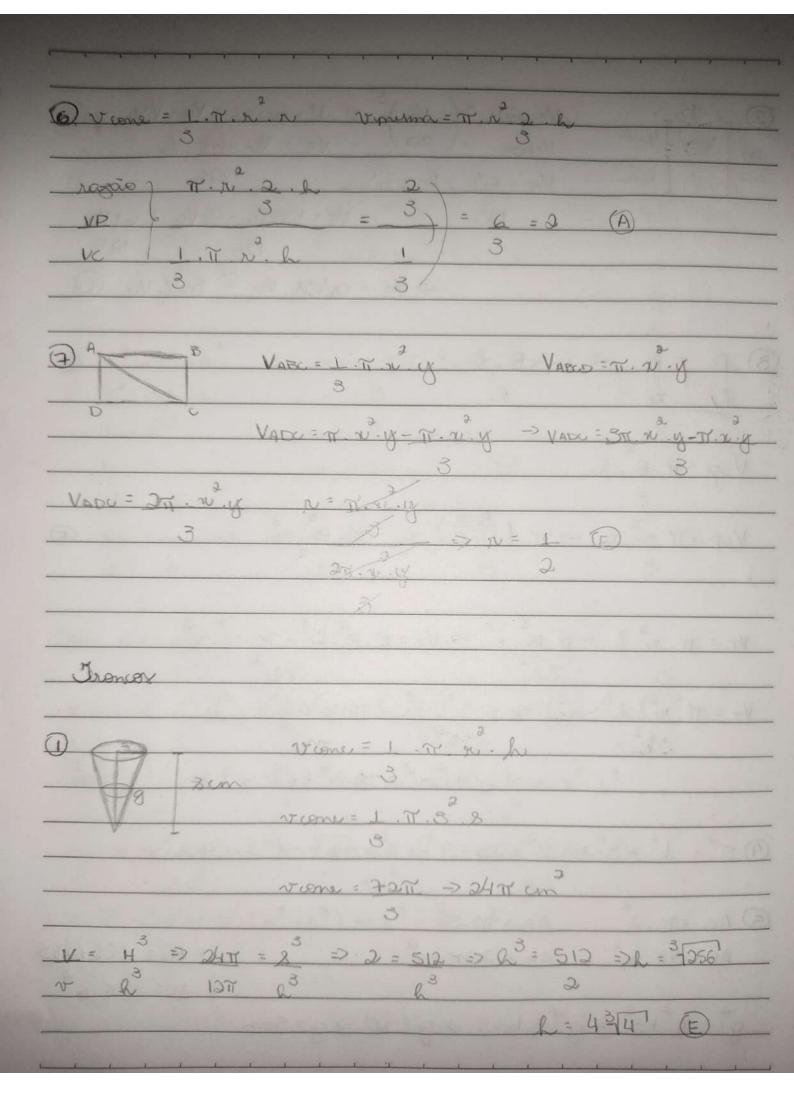
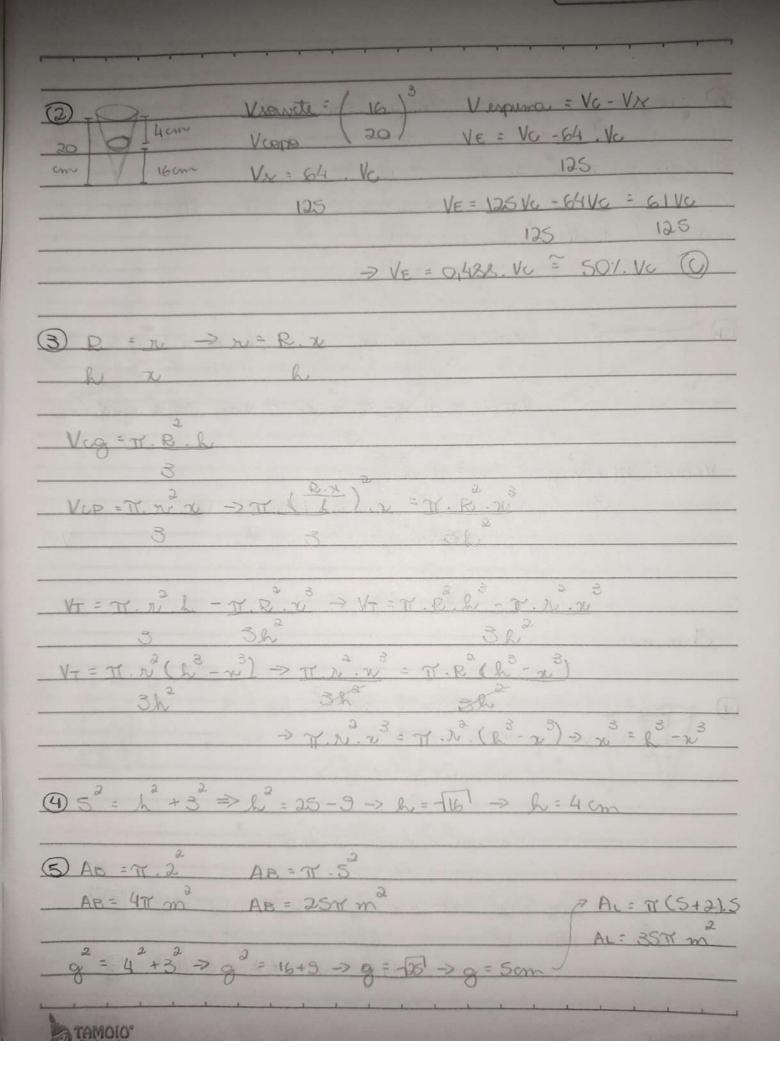
Conex 201 2 2 = 10-13 cm 2 2 2 12 2 = 64 4 n = - 16 g = 12 + 4 -> g = - 160 8 = 4-1101 (B) TAMOIO







V= 14 (52+2+52) A+ = 477 + 257 + 357 AT = 647 m2 V= 17.4.39 V = 52T 3 6 5 = R2 V=W-3 (72+32+4.3) h² = 25 - 16 h= +91 N= TY (45+5+21) V= 754 (m3 6) 2 = R.h Vag = T. R. H Ph. VCD = TT. N. L. -> VCD = TT. VT = T. R2 H - T. R2 L3 -> VT = T. R2 H3 - T. R3 $V+: \pi \cdot R^{2} \left(H^{3}-h^{3}\right) \rightarrow \pi \cdot R^{2} l^{3}$ = T. R (H3- 63) $\pi.R^{2}.L^{3} = \pi.R^{2}(H^{3}-L^{3}) \rightarrow L^{3} = H^{3}-L^{3}$

L= H341 A 2