1 4000 TT = 800 TT cm 1000 9T 1 40 cm V= T10240 V= T5240. h= 32 cm (A) V= 4000 Tam V= 1000 Tem V1=1=) In 2 h = 1 => V2 27 offne la 27 $(n)^2 2n = 1 = \sqrt{2(n)^3} = 1 = \sqrt{2(n)^3}$ hi= Di= 2011 1/1 (n2)2 16n2 27 16(n2)3 27 ... 12 = 8D2 = 16n2 ALATERAL 2 = ATOTAL 1 V= 16 T 2772 = 277 (n+h) 1 n2h = 16 na = 31 2x(3) Kh=27th(1+h). 3/ = 1+2







