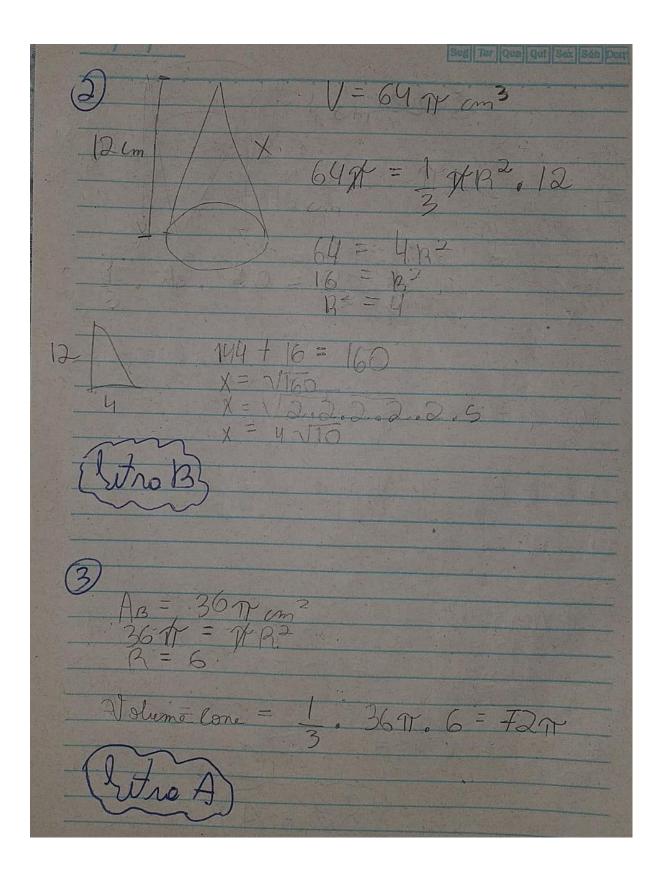
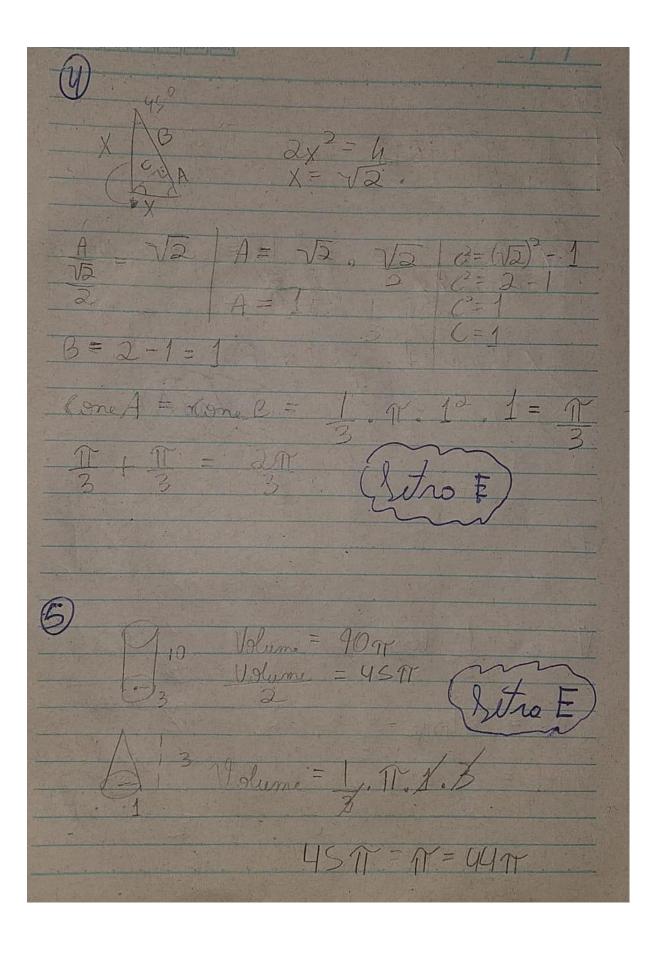
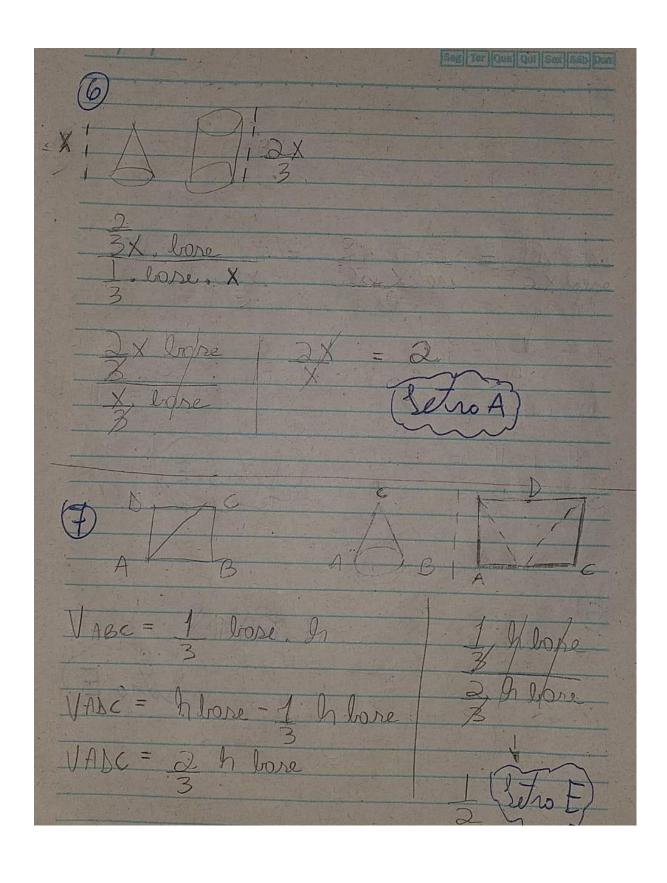
## Arthur Hernandes Silva de Souza CTII 350

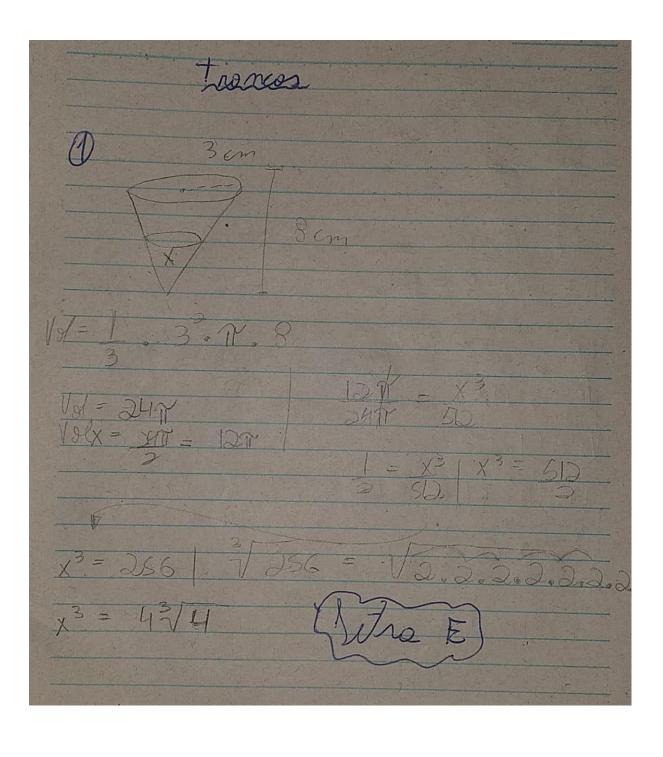
**Cones e Troncos** 

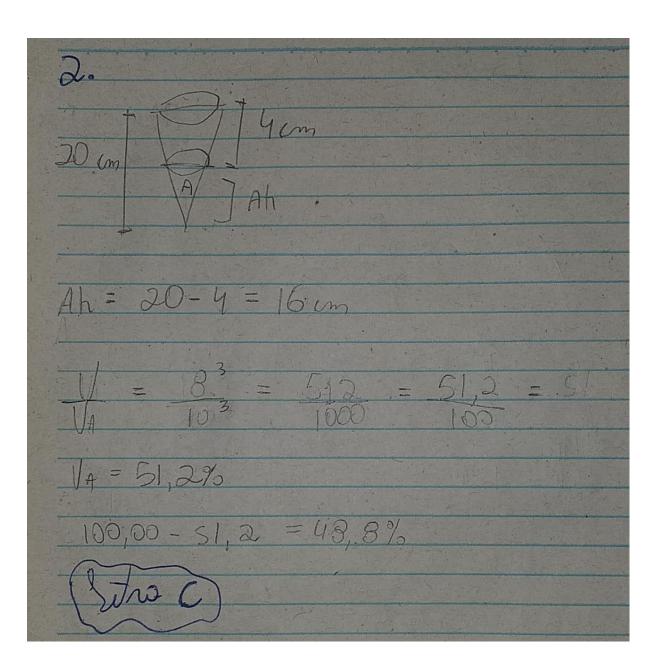
Cones 20 cm 20 cm I. 202 = 94 2 20 400 = 40 R. 20.2. R = 400 R = 10 cm 400 - 100 = 300 1300 = 10 \( \delta \delta \text{om} \) 10 Stro A

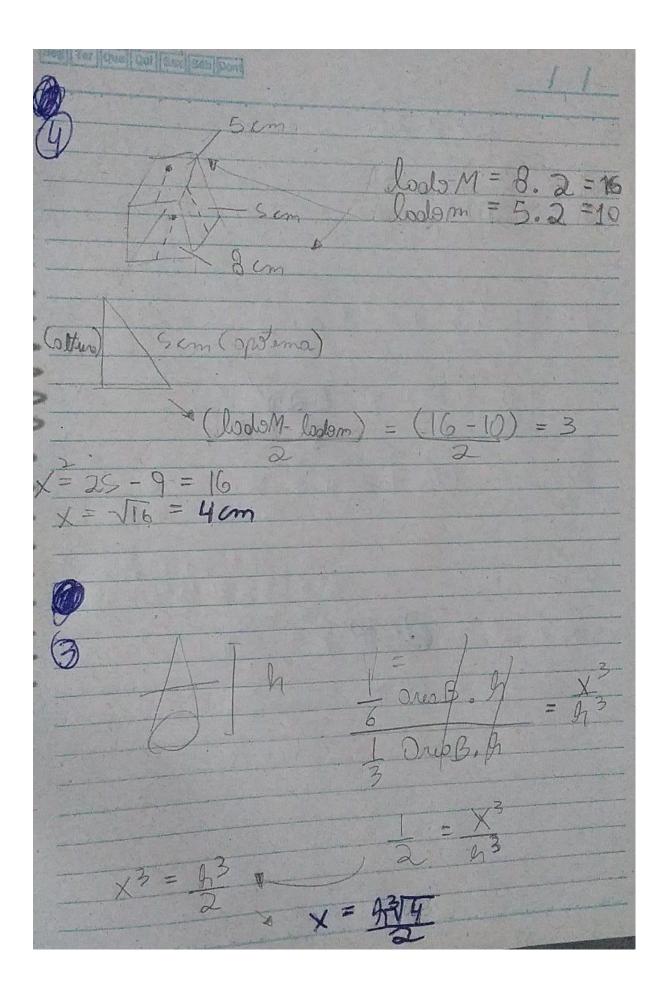












5. B=2 m 19=5m (5 + 2 + 2.5) (39) = 527Attol = 4th 4 asm + x 11 (5+2) 6 9 32+42=29 1 1 A731 = 647

6 14 = 3 cm B=7cm = JB (9+49+21) 11 = 79 m 0 come = Volcomi Vol comed 010/13 orepre