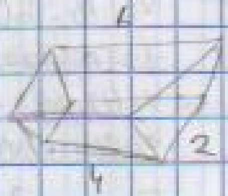
TT + HSM9

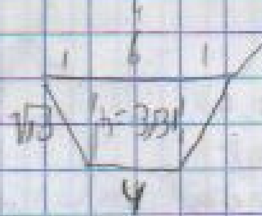
$h^2 = c^2 + c^2$

$h^2 = 1^2 + (\sqrt{10})^2$

$h^2 = 1 + 10$

$h = \sqrt{11}$





AB = 12

Ab = 8

$A_T = Al + 2 A_b$

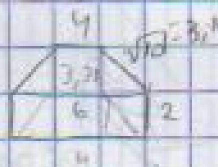
$V = A_b . h$

$A = \frac{(B+b).h}{2}$

$A = \frac{(12+8).3,31}{2}$

$A = \frac{66,2}{2}$

$A = 33,1\ m^3$



$V_T = 8 . 2$

$V_2 = 2 . 3,31$

$V_2 = 6,62$

$V_T = 33,1$

S/S.S

$A_b = 3,31 . 3,16 . 6$

$A_b = 62,75$

$A_{b_T} = 125,5$

$A_b = (4.6 . 3,31) . 2$

$A_b = (79,44) . 2$

$A_b = 158,88$

$Al = 6.62.2$

$V = 4 . 3,31 . 2$

$V = 26,48$

$V_2 = 3,31 . 1 . 2$

$V_2 = 6,62$

$V = A_b . h$

$V = (4 . 3,31 + 3,31 . 1) . 2$

$V = (16,55) . 2$

$V = 33,1\ m^3$

$V = 3310\ dm^3$

30.000 | 2
15.000 | 60
300 | 250 L

250
60
15000
15000

V = 10

$A = \frac{(12+8).3}{2}$

$A = \frac{66}{2}$

A = 33

250 L

L = 30 000

L/s = 2

30000 | 2
15000 | 60
300 | 250 min

$P_4^3 = P_4 . P_3$

Dimensões: tempo – espaço onde todas as informações estão para todas as partículas do objeto