$V = A_b \cdot h$

$V_1 = 60 \cdot 120 \cdot 48$

$V_1 = 7200 \cdot 48$

$V_1 = 345.600\ cm^3$

$V_2 = 20 \cdot 120 \cdot 48$

$V_2 = 2400 \cdot 48$

$V_2 = 115200\ cm^3$

$V_T = 345.600 + 115200$

$V_T = 460800\ cm^3$

$V = \frac{(B \cdot b) \cdot h}{2}$

$V = (B \cdot b) \cdot h$

$V = (12000 \cdot 7200) \cdot 48$

$V = 864000000 \cdot 48$

$V = \frac{41447.200.000}{2}$

$V = 2073600000$

$52^2 = 20^2 + c^2$

$2704 = 400 + c^2$

$c^2 = 400 - 2704$

$c^2 = 2304$

$c = \sqrt{2304}$

$c = 48$

60

100

120

20

52

60

120 cm

20

48

52

20

$10.6\sqrt{3}$

$V_T = 60 \cdot \sqrt{3}$

$V_T = 103,8\ m^3$

$6l = 10$ ... $10000\ l/D$

$A_T = \frac{l^2\sqrt{3}}{4}$

$A_1 = 60.20.4$

$A_1 = 6400.4$

$A_B = \frac{2^2\sqrt{3}}{4}$

$A_B = 6.4\sqrt{3}$

$A_B = 6\sqrt{3}\ m^2$