b) $A_0 = A_6 + A_0 + 4 \cdot A_M$

$A_0 = a_1^2 + a_2^2 + 4 \cdot \frac{1}{2} \cdot (a_1 + a_2) \cdot s_h$

$s_h = \frac{A_0 - a_1^2 - a_2^2}{2(a_1 + a_2)}$

$s_h = 329,16\overline{6}\ cm$

$h = \sqrt{s_h^2 - \left(\frac{a_1}{2}\right)^2}$

$h = 329,13\ cm$

$s = \sqrt{h^2 + \left(\frac{(a_1 - a_2)\sqrt{2}}{2}\right)^2}$

$s = 329,15\ cm$

$V = \frac{1}{3} \cdot h \cdot \left(a_1^2 + \sqrt{a_1^2 \cdot a_2^2} + a_2^2\right)$

$V = 19199,25 cm^3$

$\alpha = \tan^{-1}\left(\frac{h}{\frac{a_1\sqrt{2}}{2}}\right)$

$\alpha = 88,73^\circ$

$\beta = \tan^{-1}\left(\frac{h}{\frac{a_1}{2}}\right)$

$\beta = 89,13^\circ$