



$$(t_{9(x)} - (e^{x-1}))^{3}$$

$$(t_{9(x)} - acton(x))^{2}$$

2,6/3

2,2/3

$$f(x) = \frac{1}{\sqrt{3}} \arctan\left(\frac{2x-1}{\sqrt{3}}\right) + \frac{1}{3} \log(L+x) - \frac{1}{6} \log(x^2-x+1)$$

vol =1 Lata cilindrica

aftaminina 1/4

total 5.8/10