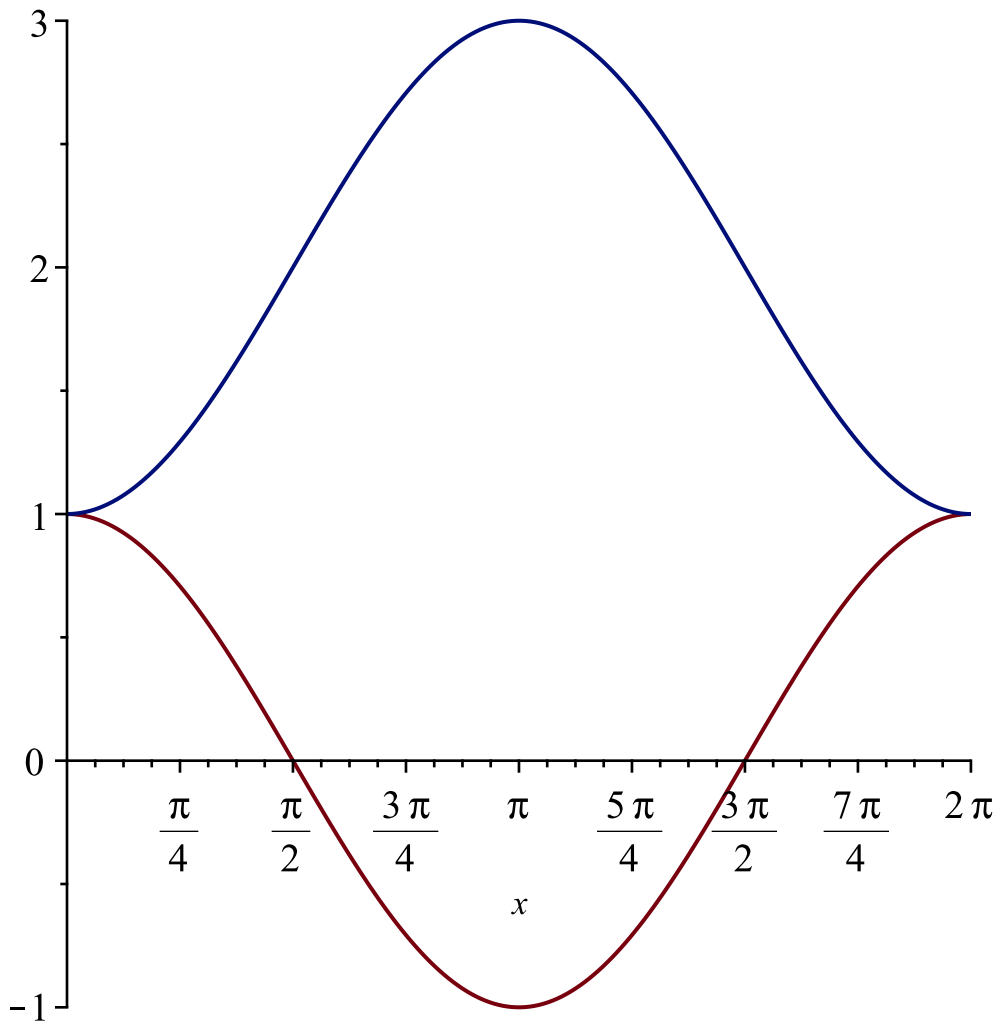


with(plots) :
 plot([cos(x), 2 - cos(x)], x = 0 .. 2 * Pi)



$$\int_0^{2 \cdot \text{Pi}} (2 - \cos(x) - \cos(x)) \, dx$$

4 π

(1)

$$\text{plot}\left(\left[\left[x^2, x^{\frac{1}{3}}, -(-x)^{\frac{1}{3}}\right], x = -2 .. 2, \text{color} = [\text{blue}, \text{red}, \text{red}], \text{thickness} = [2, 2, 2]\right]\right)$$

