Derivative

December 11, 2021

Calculations 1 derivative:

$(\cos{(x)})^{(1)} = \sin{(x)} * -1.000$

$(\cos{(x)}^{3.000})^{(1)} = \cos{(x)}^{2.000} * 3.000 * \sin{(x)} * -1.000$

$(\cos{(x)}^{3.000} * 4.000)^{(1)} = 4.000 * \cos{(x)}^{2.000} * 3.000 * \sin{(x)} * -1.000$

1 Derivative :

$(\cos{(x)}^{3.000} * 4.000)^{(1)} = 4.000 * \cos{(x)}^{2.000} * 3.000 * \sin{(x)} * -1.000$