Лаб 11 коди

Для ф(0)

import math as m

a0 = m.e\*\*m.sin(0)

b1 = m.cos(0)\*m.e\*\*m.sin(0)

c2 = (m.e\*\*m.sin(0))\*(m.cos(0)\*\*2 - m.sin(0))

d3 = m.cos(0)\*(m.e\*\*m.sin(0))\*(m.cos(0)\*\*2 - 3\*m.sin(0) - 1)

f4 = (m.e\*\*m.sin(0))\*(3\*m.sin(0)\*\*2 + m.sin(0) + (m.cos(0)\*\*2)\*(m.cos(0)\*\*2 - 6\*m.sin(0) - 4))

#c = b\*\*2

print(a0)

print(b1)

print(c2)

print(d3)

print(f4)

#print(c)

2 kod

# Click on Run Code button to see the result

# Hello World Example

import math as m

a0 = m.e\*\*m.sin(0)

b1 = m.cos(0)\*m.e\*\*m.sin(0)

c2 = (m.e\*\*m.sin(0))\*(m.cos(0)\*\*2 - m.sin(0))

d3 = m.cos(0)\*(m.e\*\*m.sin(0))\*(m.cos(0)\*\*2 - 3\*m.sin(0) - 1)

f4 = (m.e\*\*m.sin(0))\*(3\*m.sin(0)\*\*2 + m.sin(0) + (m.cos(0)\*\*2)\*(m.cos(0)\*\*2 - 6\*m.sin(0) - 4))

e5 = m.cos(0)\*((15\*m.sin(0)\*\*2)\*m.e\*\*m.sin(0) + 15\*m.sin(0)\*m.e\*\*m.sin(0) + (m.cos(0)\*\*4)\*m.e\*\*m.sin(0) - 10\*m.sin(0)\*(m.cos(0)\*\*2)\*m.e\*\*m.sin(0) + (-10\*m.cos(0)\*\*2)\*m.e\*\*m.sin(0) + m.e\*\*m.sin(0)

#c = b\*\*2

print(a0)

print(b1)

print(c2)

print(d3)

print(f4)

#print(c)