Wild wild west derivative counter

Dodo

November 2022

Welcome to derivative calculator fella, let's have a look at ya. God, what da hell is dis shit, fella? Ok, ok, let's calculate this bullshit.

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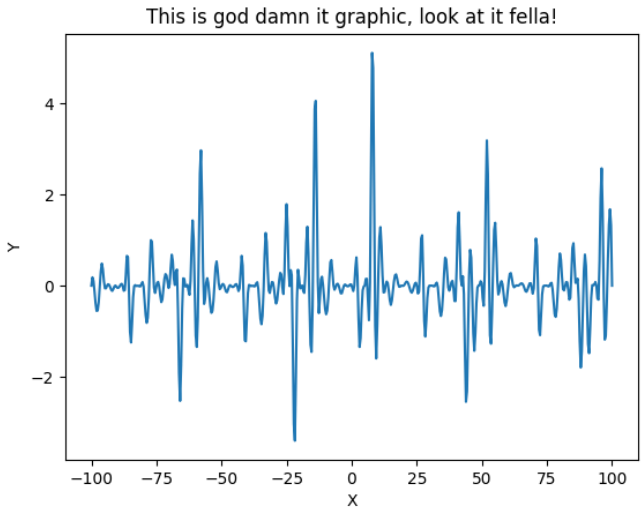
Got to calculate function in point 5 The result is 0

♣ ♣ ♣



Alright fella, let's look wat we got:

$$ln(\frac{(sin(X))}{(cos(2 \cdot X - 5))}) \tag{1}$$

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With the power of gods, let's write the following:

$$ln(\frac{(sin(X))}{(cos(2 \cdot X - 5))}) \tag{2}$$

♣ ♣ ♣

I smacked a damn big cockroach yesterday fella, this was left on my shoe:

$$\frac{(sin(X))}{(cos(2 \cdot X - 5))} \tag{3}$$

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Don't distract fella, I don't know how to count

$$cos(2 \cdot X - 5) \tag{4}$$

♣ ♣ ♣

Oh come on, my wife is pregnant 12th time in a row.

$$2 \cdot X - 5 \tag{5}$$

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Can you understand it by yourself, i must go get some beer, fella:

$$2 \cdot X \tag{6}$$

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...

$$sin(X) \tag{7}$$

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Here is whach you got, fella. Now let's drink some whiskey and shoot niggers.

$$(\frac{(1)}{(\frac{(sin(X))}{(cos(2 \cdot X - 5))})}) \cdot (\frac{(((cos(X)) \cdot (1)) \cdot (cos(2 \cdot X - 5)) - (sin(X)) \cdot (((-1) \cdot (sin(2 \cdot X - 5))) \cdot (2 - 0)))}{((cos(2 \cdot X - 5)) \cdot (cos(2 \cdot X - 5)))}) \tag{8}$$

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The solution is pretty simple and you definetely can do it **yourself**