

DIFFERENTIATOR

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1 I am here to find you and I will...

$$f = (120 + \cos(-1 \cdot x))$$

2 I did it... But at what cost

$$\frac{d}{dx} = (0 + -1 \cdot \sin(-1 \cdot x) \cdot (0 \cdot x + 1 \cdot -1))$$

Wait a second and it will be even better

3 So, Turbo-Mega ochev

$$\frac{d}{dx} = (0 + -1 \cdot \sin(-1 \cdot x) \cdot (0 + -1))$$

Wait a second and it will be even better

4 So, Turbo-Mega ochev

$$\frac{d}{dx} = (0 + -1 \cdot \sin(-1 \cdot x) \cdot -1)$$

5 The final trivial transition

$$\frac{d}{dx} = (0 + -1 \cdot \sin(-1 \cdot x) \cdot -1)$$