test

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1 Let's differentiate this statement sin (x)

It's not hard to notice, that if we differentiate:

$$sin(x)$$

(1)

Now, let's differentiate: x
Answer is for the intermediate step: 1

We will get:

$$x$$

cos (x)

(3)

·1.000000

(3)

Let's simplyfy this statement:

$$x$$

cos (x)

(5)

·1.000000

(5)

Answer is for the intermediate step:

$$cos(x)$$

2   So, answer is

:

$$cos(x)$$