

# DIFFERENTIATOR

Anton

12 november 2022

Your input:

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Current expression:

$(22+78*x)/(44*x)$

Simplify something:

$(22+78*x)/(44*x)$

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Current expression:

$45+x$

Simplify something:

$45+x$

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Current expression:

$2121*99$

Simplify something:

$209979$

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Current expression:

$45665-x-y$

Simplify something:

45665-x-y

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Current expression:

$8*(x+y)$

Simplify something:

$8*(x+y)$

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Current expression:

$777+\sin(x*(67+66))-12$

Simplify something:

$777+\sin(x*133)-12$

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Current expression:

$\cos(x+12)$

Simplify something:

$\cos(x+12)$

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Current expression:

$777+\cos(x*(67+66))-12+\sin(x*(67+66))$

Simplify something:

$777+\cos(x*133)-12+\sin(x*133)$

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End of the file