DIFFERENTIATOR

Anton

12 november 2022

Your input:

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Current expression:
$(2 + 1 + x)^9 + 2$
Simplify something:
$8.663e + 015$

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Current expression:
$x^5 + \frac{78^2}{12^2} + x^{(2*7)}$
Simplify something:
$2.98286e + 024$

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Current expression:
$cos32 + 5$
Simplify something:
5.83422

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Current expression:
$10 + 32.2$
Simplify something:

42.2

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Current expression:
$\frac{3232.11}{56}$
Simplify something:
57.7163

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Current expression:
$\frac{(22.45+78*x)}{(44*x)}$
Simplify something:
1.78184

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Current expression:
$45 + x$
Simplify something:
101

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Current expression:
$2121 * 99$
Simplify something:
209979

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Current expression:
$45665.3 - x + 12.32$
Simplify something:
45621.7

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Current expression:
$777 + sin(x * (67 + 66)) - 12$
Simplify something:
765.657

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Current expression:
$cos(x + 12)$
Simplify something:
0.440143

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Current expression:
$777 + cos(x * (67 + 66.1)) - 12 + sin(x + 78.43) + x$
Simplify something:
821.441

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Current expression:
$tg(x^2)$
Simplify something:
0.82623

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Current expression:
$ctg(x + 32)$
Simplify something:
28.2322

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End of the file