

DIFFERENTIATOR

Anton

12 november 2022

Your input:

Current expression:

$$(2 + 1 + x)^9 + 2$$

Simplify something:

$$4.30231e + 016$$

Current expression:

$$x^5 + \frac{78^2}{12^2} + x^{(2*7)}$$

Simplify something:

$$4.07617e + 025$$

Current expression:

$$\cos 32 + 5$$

Simplify something:

$$5.83422$$

Current expression:

$$10 + 32.2$$

Simplify something:

42.2

Current expression:

$\frac{3232.11}{56}$

Simplify something:

57.7163

Current expression:

$\frac{(22.45+78*x)}{(44*x)}$

Simplify something:

1.78029

Current expression:

$45 + x$

Simplify something:

112.5

Current expression:

$2121 * 99$

Simplify something:

209979

Current expression:

$45665.3 - x + 12.32$

Simplify something:

45610.2

Current expression:
 $777 + \sin(x * (67 + 66)) - 12$
Simplify something:
764.079

Current expression:
 $\cos(x + 12)$
Simplify something:
-0.57337

Current expression:
 $777 + \cos(x * (67 + 66.1)) - 12 + \sin(x + 78.43) + x$
Simplify something:
834.25

Current expression:
 $\operatorname{tg}(x^2)$
Simplify something:
1.37111

Current expression:
 $\operatorname{ctg}(x + 32)$
Simplify something:
-0.5992

End of the file