

GABARITO

	Expressão Numérica	Resultado
a)	$=6^2-8-1/3$	27,666666667
b)	$=3^5-6^2$	207
c)	$=5*3^5-6^2$	1179
d)	$=5*(3^5-6^2)$	1035
e)	$=5*(3^5-6^2)+12/32$	1035,375
f)	$=5*(3^5-6^2)+12/(3^3-2)$	1035,48
g)	$=5^{(1/2)}$	2,236067977
h)	$=7^{(2/3)}$	3,65930571
i)	$=(7^2-1)^{(1/3)}$	3,634241186
j)	$=7^{(2/3)}-1$	2,65930571
k)	$=8+\text{sen}(3*\text{pi}())$	8
l)	$=8+\text{sen}(3*\text{pi}()+\text{pi}()/2)$	7

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m)	$=(1+5/8)*(5^4-2^3*(2-2/5))$	994,825
n)	$=(2+7/8)^3*(5^4-2^3*(2-1/4))$	14519,60352
o)	$=27/8-(5^3*(2-2/5))*\cos(\pi()/2)$	3,375
p)	$=3-5*(5^4-12)^{(1/2)}$	-120,794184
q)	$=(125-12^{(1/2)})^{(1/2)}$	11,02433211
r)	$=7^{(1/2)}-\exp(2)$	-4,743304788
s)	$=2*\exp(4)-\cos(3-1/4)$	110,1206024
t)	$=3*(\exp(4)-\cos(3-1/5))$	166,6211171
u)	$=3*\exp(4*\cos(3-1/5))$	0,06923304
v)	$=4*(2^{(5*(1/6-7)-\ln(4))})$	-5,545177444
w)	$=4*(2-\ln(4^5-5))$	-19,70630813
x)	$=\ln(7)-\cos(\ln(5))$	1,984542119
y)	$=1/5-1/(6*\ln(2)-4)+3$	-3,093936263
z)	$=1/5-(1/6)*\ln(2)+3$	3,08447547