Una Tio general Moximo
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Ussume bloger ogrammens (%i1) sqrt(x12) (%01) /x/ (%i2) ossume (x20) (%02) [x20] (%i3) sqrt(x^2) (%03) /x/ (% i4) torget (x20) SUSHRET forget (%004) [x 40] Opomermy (%is) squt (212) (% 05) /x/ gent ogen unovor-len no gryroù nes-bol-roctiol; bigloe-octorion or gellens; (%i 6) divide (x13-2 x divide (%006) [x2+x+1,-1] (% i x) foctor(0\*x12+0\*x. factor pocueogaboes (% 07) 0 (x2+x+1) no a nomera en (% i8) toctor(x"2-12\*x+1 (% 08) (x+1/2

pochpie bo et (% i 9) expand((2+3\*x)\*( expoud. (%09) 9xy+6y+15x2+10 cuosur (%0012) - 5c-56-a yupousaes rot.simp becom en e (%i13) trigsimp (1%00 Jupougoes trigsimp (OS(N)3-3. (OS(N). SI Tpuronousipu receme bego (%0013) 4 cos(n)3-3 cosin menue

Nousmanue cyumbe pago Burucienus pryo 6 Maxima 5 i2 (% i7) Sum(i12, i, 1, 7) (% 07) (%i32) Sum(1/(3<sup>n</sup>i), i, 1, inf) (%133) %, simpsum: True; (%033) 2 (%i34) sam(1/(3^i), i, e, inf), simpsun 1%034 2 (%i1) sum (1/(114), i, 1, 10), memen \[ \langle \la 1%01) 1,2912859943 (%02) 1.29 12559964 (% i 3 \ Sum(1/(1 ni), i, 1,1000), numen. (%03) 1.2912859964 (% i 4) sam (1/(i/4), i, 1, inf), sim sum 1% i 5) % pi 4