



x(2+1)+(x2+1)2 (x412×11) de

5° dx[x3,x,x4+22+1]

S. [x + 1 2 + 1 5 + 213 + 1].

S[24 +22 +23 +2] · [4] + (-1)

[4+2+32+16+2]-[41+1-1-2-1]

[5+33+18-1-1]

15 + 33 -1 -1 : 300 + 132 -5 - 10 : 417 : [20, 85]

5) 1(X, 15) = x3, 0 = x = 2, x2 = y = 4

SSD 1(X)y) dy.dx

-92 dx 84 13. ds | 80 8 x x dy . dx

S x dx C4 . 1 dry x3. olx. [y] [x3. dx [4-x] (X . L4-x2] dx 92 4x3 - x5. dx