(2.) Str. 24 ~ + 1 + y = X(E), alco je X(E) = (E13)5(E), UZ veleve y(0)=2, y'(0)=1 24"+y"+ = X(E) 知"ナイナリ=ヒナミースツ"=ヒャ3ーゾーナーフィ"= キャラーユーツ 257(15)-237(10)-27(10)+37(15)-7(10)+7(15)= 1 + 3 252 ((5) -45 - 2+5 ((6) -2+ ((5) = 1 + 3 2524(6) +54(6) +4(6) = 1 + 3 +45 +4 ((5) (25+5+1) = 1+35+45+45 $((5) = \frac{45^3 + 45^2 + 35 + 1}{5^2 (25^2 + 5 + 1)}$ $\frac{43^{3}+48^{3}+36+1}{5^{2}(25^{2}+5+1)} = \frac{A}{5} + \frac{B}{5^{2}} + \frac{Co+D}{25^{2}+5+1} = \int_{-5}^{5} (25^{2}+5+1)$ 453+452+35+1 = As (252+5+1) + B(252+5+1) + o2((5+D) 433+457+00+1=2A3+A67+A0+2B67+B0+B+C63+D52 453+45+35+1= 3 (2A+C)+52 (A+2B)+D)+5(A+B)+B A+2B+D=4 2A+C=4 A+3=3 B=1 P=4-4 A = 2C=0 0=0 $\frac{45^{3}+45^{2}+30+1}{5^{2}(25^{2}+5+1)} = \frac{2}{5} + \frac{1}{5^{2}} - 7 - ((t) = 2+t)$

Skenirano sa CamScanner-om