Duries 4+(1+8) 4+1=0 4(-8)=0 5 4(+8)=0 Cutupase (1- V2), 1= 1,2,0. n 1 (0) = -2x C + 2x (x - 2x3) C 300) = - 29 + 2(1-6x2)C R(Y, C, C) = -2C, +2(1-Gx2)C, +(1+x2) (C, (1-x2)+C2(x2-x4))+3 = 2 > = 1 - (1 - x) C(+ (2 - 11 x - x) C R(x, G, C2)=5-C, + 2e=0. C,-0,907 Unex, y (6) × 9957 (1-x2) -0,022 (x2 x4) Allenory goodellerines ubere pernet Repagnique nouverere (menog noverceres) relogies operations
truciles is requio 6 nec nemericary menorens from memory descriptions
ulcaregorina de bien peque 1 Leune DI = 0 i= I, n. Weller DC: a R(Xi) DC. dx-0 Bueselp. n1+ (1+x) 10+1=0-4(-1)=0, 4(=3)=0 U, (n)=1-0 u2(n)=7-x Moto Q-gun mauro mener me uau l yourese Megagegeren 44= (1-18) + (2/8-29) R(x, c, a) = 1 - (1 = x9) (1 = (2 - 1/x)2 - x6) (2 (90 mero necoma bie Branciscos Thee colonorgerem o memogram kouerawegera)