2/2/c 104031 1/2/c 104031 1/2/c 100610 55x 20/6 2680 27100

,

441266610 C2/3/ 16/0) X= \ 10010 8130 SNID

441700010 = 5/1 () 133) N/10 f e M310 (2)

F'(X)= { 4x35; nt - 6x35; nt) + 240; nt) - (05t (-2x+1) x = 0; 1

- 55: (\frac{1}{12}x(-x)) (4x3 - 6x2 + 6x3) - (05t (-2x+1) x = 0; 1

- 55: (\frac{1}{12}x(-x)) (4x3 - 6x2 + 6x3) - (05t (-2x+1) x = 0; 1

- 55: (\frac{1}{12}x(-x)) (4x3 - 6x2 + 6x3) - (05t (-2x+1) x = 0; 1

- 55: (\frac{1}{12}x(-x)) (4x3 - 6x2 + 6x3) - (05t (-2x+1) x = 0; 1

- 55: (\frac{1}{12}x(-x)) (4x3 - 6x2 + 6x3) - (05t (-2x+1) x = 0; 1

- 55: (\frac{1}{12}x(-x)) (4x3 - 6x2 + 6x3) - (05t (-2x+1) x = 0; 1

- 55: (\frac{1}{12}x(-x)) (4x3 - 6x2 + 6x3) - (05t (-2x+1) x = 0; 1

- 55: (\frac{1}{12}x(-x)) (4x3 - 6x2 + 6x3) - (05t (-2x+1) x = 0; 1

- 55: (\frac{1}{12}x(-x)) (4x3 - 6x2 + 6x3) - (05t (-2x+1) x = 0; 1

- 55: (\frac{1}{12}x(-x)) (4x3 - 6x2 + 6x3) - (05t (-2x+1) x = 0; 1

- 55: (\frac{1}{12}x(-x)) (4x3 - 6x2 + 6x3) - (05t (-2x+1) x = 0; 1

- 55: (\frac{1}{12}x(-x)) (4x3 - 6x2 + 6x3) - (05t (-2x+1) x = 0; 1

- 55: (\frac{1}{12}x(-x)) (4x3 - 6x2 + 6x3) - (05t (-2x+1) x = 0; 1

- 55: (\frac{1}{12}x(-x)) (4x3 - 6x2 + 6x3) - (05t (-2x+1) x = 0; 1

- 55: (\frac{1}{12}x(-x)) (4x3 - 6x2 + 6x3) - (05t (-2x+1) x = 0; 1

- 55: (\frac{1}{12}x(-x)) (4x3 - 6x2 + 6x3) - (05t (-2x+1) x = 0; 1

- 55: (\frac{1}{12}x(-x)) (4x3 - 6x2 + 6x3) - (05t (-2x+1) x = 0; 1

- 55: (\frac{1}{12}x(-x)) (4x3 - 6x2 + 6x3) - (05t (-2x+1) x = 0; 1

- 55: (\frac{1}{12}x(-x)) (4x3 - 6x2 + 6x3) - (05t (-2x+1) x = 0; 1

- 55: (\frac{1}{12}x(-x)) (4x3 - 6x2 + 6x3) - (05t (-2x+1) x = 0; 1

- 55: (\frac{1}{12}x(-x)) (4x3 - 6x2 + 6x3) - (05t (-2x+1) x = 0; 1

- 55: (\frac{1}{12}x(-x)) (4x3 - 6x2 + 6x3) - (05t (-2x+1) x = 0; 1

- 55: (\frac{1}{12}x(-x)) (4x3 - 6x2 + 6x3) - (05t (-2x+1) x = 0; 1

- 55: (\frac{1}{12}x(-x)) (4x3 - 6x2 + 6x3) - (05t (-2x+1) x = 0; 1

- 55: (\frac{1}{12}x(-x)) (2x3 - 6x2 + 6x3) - (05t (-2x+1) x = 0; 1

- 55: (\frac{1}{12}x(-x)) (2x3 - 6x3) - (05t (-2x+1) x = 0; 1

- 55: (\frac{1}{12}x(-x)) (2x3 - 6x3) - (05t (-2x+1) x = 0; 1

- 55: (\frac{1}{12}x(-x)) (2x3 - 6x3) - (05t (-2x+1) x = 0; 1

- (bn = -1 (c) +(++++n) = = =

941)00610 1186 CICLE, COFRD-CAJ NIC 25,11 COY 1/m 9/(0)+ 1(0) (9/x+ 9/0) 0" 216 1CS7 16 20 (210 May cold cold 0=(3) Jim DK) + (80) + (80) D - 3(2) 1 2 - (M) -

441200010 3/19-40-40 -6 60 CF(0/P) 201, 1/8 W. 1/8/ (4/2) 2/10 -6 60 CF(0/P) 2/10 -6 50 1/1/2 2/10 (2/10) 1/10 :3 1/4/6 NX=+(8)-638) h(X) = f(X) - for - for b(X) (C) - fa-fb B(C) -0

441700910 11301 F(1) JUS CE THOWAR

0/2941200610 enn min villany for F(xn) = X4 sin (3++10) Xn = (Kny) = F