

the perfect of the same

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(2)
$$f(x) = x + 9/x, x = -3$$

$$\int'(x) = \frac{d}{dx} \left(x + 9 \right) \rightarrow \int'(x) = \frac{d}{dx} \left(x \right) + \frac{d}{dx} \left(\frac{9}{x} \right)$$

$$\frac{1}{2}p'(x) = 1 - 9.1/x^{2} - 1/x^{2} - 1/x^{2} - 1/x^{2}$$

deplacamenta depois das primeiros Regunda (4)3 = sommas - 3/2 eleração da mortícula QROLLAM 2 u 2 MULGED



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9	LIMITAGE
$\int_{1}^{1}(x) = 10.10(9x^{2} + 7x^{2}) = 100.(6x + 7)(3x^{2} + 7x - 3)^{9}$	TY
$D(t) = (7+2+6t)^{7}(3t-1)^{4}$	
$V(t) = 7(7t^2 + 6t)6$, $(74t + 6)$, $(3t - 1)^4 + (7t)^4$	12+6+)7 4 (3t-1
THE REAL PROPERTY OF THE PARTY	the second

$y(x) = \sqrt[3]{(3x^2 + 6x - 2)^2}$	MR-IMARION, 6
$Q(x) = (3x^2 - 6x - 2)^{2/3}$	INC. MARCHINE
$P'(x) = 2(3x^2 - 6x - 2)^{-1/3}$, $(6x - 6)$	
7 3	

$$f'(x) = 2(6x-6)$$

$$3\sqrt{3}x^{2}-6x-2$$

$$\frac{1}{f(t) = \sqrt{t+1}} = \frac{(2t+1)^{1/2}}{(t-1)^2} = \frac{2t-2-2t-1}{(t-1)^2} = \frac{2t-2-2t-1}{(t-1)^2}$$

$$\frac{1}{2}\int_{0}^{1}(t)=3\sqrt{t-1}$$
 $\frac{1}{2}\int_{0}^{1}(t)=3(t-1)^{\frac{1}{2}}\sqrt{2}$

$$\frac{1}{2} \int_{0}^{1} \frac{1}{(t-1)^{3}} \frac{1}{(2t+1)}$$

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and developed and a sala sala become

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DATAFECHA S/L · T/M · Q/M · Q/J · S/V · S/S · D/D 2x5e(2(x)+(x)-(A3) of (B)&C OX

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7	No
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VV 64 1 2	4)

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6) (x) = x e-x

 $f'(x) = -x e^{-x} \rightarrow x y' = (1-x)y \rightarrow y - yx$ $f'(x) = -x^2 e^{-x} = xe^{-x} - x^2 e^{-x}$

1'(x) = x = 2 = 0

Fb=106+104E-103E2

(b)(t) = lim (t+At)-b(t) - lim 10 + 10 (t+At)-10 (t+At)-00400 At +0 At At At >0

lim 104 At - 103 (t2+2t At + (At)2) + 103 t2

lim 104 At - 103. at At - 103 (At) a

lim At (104-103.2t-103 At)

lim 104-103-2t-103 At - 104-103-2t

DE-20

3999999FFFFFFFFFFFF

(a) b(0) = 104-103, 2.0 -> 104

· lallo (5) = 104-103 2.5 -> 0

· (n) = 104 - 103 2.10 - - 104

