Pencipales, 04 de dezembro de 2023 (115) me ?	6(1
	* 6
) = (x2-3x +6)4 (145x) 121	
$y = (x^{2} - 3x + 6)^{4}$ $4(x^{2} - 3x + 16) = d (x^{2} - 3x + 16)$	
dx	
(54) b (56) on (= (56) mol	2) d
3(2, -3)	dx
2) $y = (3x+2)^{5} = 75 (3x+2)^{4} d (3x+2)$	d rux
2x+J/ (2x+) / dx (2x+) /	46
$\frac{5(3x+2)^{4}}{(2x+1)^{6}} = \frac{4(\frac{1}{2x+1})^{2}}{(2x+1)^{2}}$	
[24 ±3]	1/6
Jam (132) -7 d (Jam (1342))	314
3) y: (x3 + 4x)2 -7 7 (x3 + 4x) d (x3 + 4x)) YD
dx	7) .
7(x314x)67(3x244) 2(21) (such (x/El) 6(3/E	1) 122
201 201	UN TOTAL
4) y = 0)) + 2x + 8x3 = 7 4 (J+ 2v + x) = d (J+2x	(y3)
dx	1.0
4 (1+2x 4 x3) 4 sea (3x2+2) (= (18) mall	V bl
	70
3x2 + 2	
$4(1+2x+x^2)^{\frac{2}{4}}$	2 , 6
1 × 8 !	700
1xil one	2026
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