13-2 (+2+1) (+2-1) + 3 (+2+1) (+2-1)2- (+21)2

x F2y	X = e T			TT =
1 2 3 4 6	dz	- 3e Te	117 + 3e7 12e-117)	T. Te
$d3 = 3\nu$	ol+	(e"'-	ide 1	No.
$dx (x+2y)^2$	N. A.	2h + 31	10	PI
	20		Y YY	
$\frac{1}{3} = \frac{3}{3}$		= 6 (e TT +	2 e-m T)	2
$dy (x+2y)^2$	W.F	(6 4	20	40
	Accept the second	*		
dx = TreTT			+5	d
$\frac{1}{\sqrt{1+c}}$		77		· -> /2
41				
		ر نلا	3x Va -	- ch
dy = -TeTT			1	ds
ol+				,
the second secon			4	444
(+S).(E <sub>x</sub>	3xy2 -	) + (+ 5)	( VV )	(43
c-(x-y)5	X =	52+	y = st2	V
In the second se	1	11	<u> </u>	-
13 - 5 (x-y)45+)E	L (1-2	dz = 5(x	-y 14.52	4-7)
ďκ			4	
1 11 14		[-5(x-y)	"· 2ts	
13 5 (x-y)4	area alama e e a successión e e e e e	The same of the parties of the parties of		76
d J		-11	2.4	2 ) 2
1. 20		dz = 5 ('s	2+ - st	, 3
$dx = 5^{2}$			21 1.	1 27
$\alpha +$	Lts	5 (5	2+-sta	1.27
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