F(4,4,2) = (2x+3y) cof3)	
31 - 6 (3) 34 (74+34) = 3 (02(3) · 6 (2) · 2	m(2139)
2x + 3ch	
3/2 = 2.00(3).(21+34) cos(3) W	
9×2 = 5 508 (3) . (3×23) (5×23).	٦.
	3.1
$\frac{\partial x^2}{\partial x} = \partial \cdot \cos(3) \cdot (2x + 3x)$	7
2 cox(3) - 1 - (2x23 y cox(3)-1)	
2. vox(3). 91 - (cox(3)-1). (2+0-34) cox(3)-3	· (22+34)
<u> </u>	1884nc).
9 /2 - 4 cox(3) · (cox(3)-1) · (5x +34) -=	
	,1
to was a second of the second	
	_ Foroni

fin	= 2'cos(3). ecos(3). m(24+39) - 2 ccs(3). Qx+30
<u>-</u>	24 48 cg
P	y = ((2x + 8y) => polo rigra da sadeira
	= (0x(3). (2x+3y/cod2)-1. (2x+3y)
(fy= 3(cos(3). (2x+3y) cos(3)-1
	for = 6 coe(2) · pu(24+30))
	fg = eco(3). m(2x+34). (cox(3). lm(2m=3cg)
	(1. (B) mex -). (BE = 20) ml. (B) = 61.
fr 8	== (2, eco(g). (2 x + 38) (com-1)
sul,	g= 2. cox(g).(cox(g)-1), (2x43vx) cox(g)-1.3
gr.	A= c.(02(3).((08(3)-1).(02030408(3)-2
P	yn=(3, codg). (2x+8y)codg)-1)
J	(An = g. (odd). (caldry). (54+2A). (54=20)
	fyn= 6. cox(3). (cox(3)-1). (Qx430)

fyg = 3cogg. (2N+3y)cos(3)-1
p 23 = 3 cox3; · (2143 g) cox(8) · 4 3 cox3 · (21439)
(24 2 = 3 200 (3) · (2 x + 3 y) (cos(3) · (- 20) · (-20) · (2) · (-20) · (2) · (-20) · (2) · (-20) · (2) · (20)
- 8000 - 3 Sen(B) (2x +34) (2x + cos(B)-1 + cos(B) . ln(2x+30). (2x+30)
(3) = (124+30) . Su(3x + 30x) . (- sou (3))
f38=(3. cos(3)-(21439) cos(3)-1. lm(24+39) + 3. D1+39-1. 12/134)
(BA= -3 DIW(3) (COD(3) · M(3++3d) · (3++3d) + (3++3d) · (0+3)-9)
Aug= 2. co6(3). (21=34)
Jus: cox(3).(2x+34).(2x+34).(2x+34).(2x+34).(2x+34).
fred - 5. var (3). (9448) (-5 var (3)). 502(3). puls 12/3). (3) + 6-5 var (3). (5) var - 5.
frg = -2. sen(3) (24+80) + cos(3). en(24+30). (24+30).
for = (24+30) . Ju (24+30). (- source)
fgn= 2cox(2) · (2x+39) · lm(2x+39) + 2. (2x+39) · (2x+39)
(31=-22m(3). (24234), cos(3), (21434) 2(24234) 2(24234)
Detra forma, podemos afirmas que or desirados mistas
Pudro Doring Foroni