L M M J V S D			N. V
Balculo II		Car Car	
a = r = 3 cos 0	C.	26 > 0	0058 5
y=rsen \to (n) x y=3 con \to sen \to x	(1= F cos 0 = 3 cos 2 0	29 - 0	68 SZ
		Q 3 &	
TANGENTES HORIZONTAIS dx = 3 (-sen^2 0 + con^2 0)			
do Human	<u> </u>	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
$\frac{dy = 3 \cos 2\theta}{d\theta}$	(7)	· 190	<u>√E - 1</u>
3 cos 20 = 0 :3	2 e 317/2)	- 10 di	2 e 2 c
$\frac{\partial \theta}{\partial \theta} = \frac{\partial \theta}{\partial \theta} = $	- 31L	dir.	and the same
2	2 311_	€ (J &	180
$\theta_1 = \pi$ $\theta_2 = \pi$	4		\$
Tangentes Vericais	G on A sea	9 00	≥ 8 · · ·

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L	M	M	J		٧		S		D

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-3 sen 20 = 0 :3		9 00 6 2	
		-1 A	
	-0 (0 e		S. E
203 = 0	204 =		
	204 3		2.3
$\Theta_3 = O$	⊖ 4 =	Telmos all al	il croppe
		2	
	950	3/2/8/	- 4
Polculor r de CADA	9	j	
2 () 2		A DV W	
si = 3cos O1 = 3cos (T = 312	1 3	
	4) 2	5 2 7 2 0 0	
			190
$72 = 3 \cos \theta_2 = 3 \cos \theta$	(311) = [-3	<u>6</u>]	
	4		5 19
	die: 311		R - 任
	.		-AG
$3 = 3 \cos \theta = 3 \cos \theta$	0 - 3		
	02 25		1 1
	14		4
2 . 0			
$y : 3 cos \Theta_{u} = 3. c$	es/II = 10	I have sell s	Mini
	(2)		
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Petreshing			

Horizontais -> (3/2	1 1 1 -312 ,311	11 11 11 11 11 11
2	4 2 4	<u></u>
	Jak - 3 2 mg - 3.	116 - 61
VERTICAIS -D (3,0)	e (0, TL)	Winds St.
VERTICAL 3	2	
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b-1- sen €	(9° na - 1	1-012-
	The state of the s	
V=TSEN O	OXERCOS O NESS +1	- 0 AX-
y= Tsen 0 - sen 20	x = cos \to - sen \to ce	en 0
ONE DAD	0-0-AxC+	- 9 HJE-
Tangentes Horizontais	0 = 1	-9-305
-0		
	The second second second	5112
dy = co 0 - 2 sen E	θ) ear θ	
do	i di in	5,11-19
A Comment of the Comm		
cos 0 - 2 sen 0 cos 6) = 0	
COO = 2 sen O con E)	2
2 sen 0 = 1		13 46
Sen 0 = 1	+ (11/6 e 511/6)	
2		1
01 = I	02 = 5T	
6	6	

TANgentes Versionis	CLEVE - MARCO
$\frac{ds}{d\theta} = -sen\theta - cen^2\theta + sen^2\theta$	
$d\theta$	· (00) - 2 minas
- sen O - con 2 O a sen 2 O = 0	
John Jen Walder	
-sen 0 - (1-sen 20) + sen 20 = 0	
	a topologica a series of the s
-sen Q - 1+ sen ? A + sen ? O = c	
Jen O tsento se	2 005 1 - h
-sen 0 - 1 + 2 sen 20 = 0	San
asen 0 = 0	Sen O = p
$2\rho^2 - \rho - 1 = 0$	
	The restroit some point
s= 1/2 p' - 1 7	
	11/2) - 9 - 1
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		2		water to the second		a second	irte Par store	objective.
R4 = 1	1- sen	7T -			3			****
		6	A Land American	2)	2			24t
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V EKTICHI	s -d	O, II		3,7T	<u> </u>	$\left(\frac{3}{2}\right)$	6/	
					100			Sayo lak