	•	•
S·T·Q·Q·S·S·D L M M J V S D		15-40
Poleclo II	かりから	7.8
		1
a-2 con 0		6,81
$\frac{dr}{d\theta}$: -2sen θ	01.25	
L: / VQ con 0)27 (-25en 0)2 do	of early by	12/1
14 as 4 ser ac	271	4 &
$\int_{\Gamma} = 2 \cos \Theta$ $\Gamma = 2 \times$		1
r = 2x		Tierry
•		-/2
1 2 2 y = 0		
1 2 2 x = 0	OTUNA	Vomo V
(A)	CALIVA	Vone Civ
	CALASA	No mon
$x^2 - 2y \cdot y^2 = 0$	OTIASA	Noman Cin
(A)	CTUS	Vomo V
$x^{2} - 2x - y^{2} = 0$ $(x - 1)^{2} + y^{2} = 1$	STURM	
$x^2 - 2y \cdot y^2 = 0$	OTUNIA	
$x^{2} - 2x - y^{2} = 0$ $(x - 1)^{2} + y^{2} = 1$	QT'X3V	
$x^{2} - 2x - y^{2} = 0$ $(x - 1)^{2} + y^{2} = 1$		Vom. V

(1) = -2 sen 0 L= 1 [2 + 1 cos 0 + (-2 sen 0)] do [14 + 2 cos 0 + 4 cos 0 + 4 sen 3] 4-2 cos 0 do = 8 (2 sec) (16) [17] [18] [18] [18] [18]	Pode of the second
1/4 + (2 cos (2) do = B (2 see	1 (TT -25m 2000 kg
1/4 + Que 0 + 4 cos 0 + 4 cos 3 4-2 cos (0) do = B(250)	1 (TT -25m
114 + 8 cos 0 + 4 eser? 4-2 cos (2) do = B (250)	1 (TT -25m 2000 kg
	2500 6 7
	2000 kg 7
	2500 6 7
Comprimento = 16	0.46.27
lomprimento = 16	0.06.27
forprimento = 16	0.4637
Imprimento = 16	se serve se
	1 2 34. C 2 3
	1 6 511 - X
	L. California and
	halkinento - vii