S.T.Q.Q.S.S.D L M M J V S D	ļ	
	67 6	
Polavlo II	2006	7 0
		8
2:C= 2 - A		
0-1=2 cos 0 0=1	· (0	(-1)
3	2. (00	15/11/20
dy = de sen O + r cos O	112	
$\frac{dy}{dx} = \frac{1}{\sqrt{2}} \frac{1}{2$	1(00)	$x = \frac{x}{x}$
de = dsen 0 mgs (-) (-) (-) mgs + (-) mgs	. 70	- (147)
$\frac{\partial L}{\partial \theta} = \alpha \operatorname{sen} \theta$		
00		
dr = (2 sen 0) sen 0 + r cos 0	do :	= 1/11
dx (2 ama) coso + v sen a	J.V	GE .
O.A. (A CHARLES)		
$4v = a sen^2 \theta + r cos \theta$	7/3	r= 8 chia
dx 2 sen O con O - r sen O	10=6	2 con O
8 61.616-	(151,-	16-1/-
dy = 2 sen 20 + 2 cm 20		Washington and the Control of the Control
Tx 25em Ocon O - 25en Ocon O	10	
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