

Pale 2 Proble II)	1.7	Respuesta 2	
J ρ(τ) du' = 2π ([r-r])	5.p. de	$-\left( \left( \vec{r}\right) \right) .$	4 m 60
\(\( \( \( \rac{1}{r} - \rac{1}{r} \)	S=R		
3) Para ==================================	, m= scose;+	-5516 9 7 + 2 F	5 / 1 / 5
	(2-2)272		
P(2) 2 2T	h+to = 5' Po [2-21)2+(s1)2)	Jan Jan	h+to  1 dz)  - \[(\gamma \gamma') + \R^2\]/2
UTEO	F. [E-21)2+(s1)2)	s'= R 2E	20 V[(221 + R <sup>2</sup> ] <sup>2</sup>
Plot en	loss and duiv,	is aljub	