



	PAGE NO.:  DATE / /	
	$\frac{1}{2} \left( \frac{2}{3} \left( \frac{1}{3} \right)^2 T_{11} \right)$	
	Power 1/21)= 11272 - 36(12)2 [L	23
	$\frac{dP}{dz}$	
	dz * ((x (52+4x)+2(22-31)	1
	$= \frac{1}{(62+48)^2+(22-31)^2} \frac{28 \times (6 \times (42+48) + 2(22-31)}{(62+48)^2+(22-36)^2}$	
	→ 7 <sup>2</sup> = 00	_
City one	$\frac{1}{2} = \frac{7}{2} = \frac{90}{2}$	
1 4 1 4 7	Man mower for 21-3/10 -2 impeden en	_
	impeden e-	_
7 1 1	Max power 0- 1.752 W.	_
8) 3	152;	_
\$3		
· · ·	losin (lot	
	2	
	=1 1 dq + q 10 sin (10t)	
	1 29 1	. 1917
	Laplace trans.	
	Z (92+2) = Z (10sh (10t))	
	$\Rightarrow$ $3 \times (9) - 9(0) + 7(9) = 100$ $5^2 + 100$	
	0	_
	7 (9) 2 100	_
	(J+1) (J2+100)	
	2.2	_
	3 100 ( 1 1 1 5 7	_
	101 (5º4100 (1) 12 100 /	









