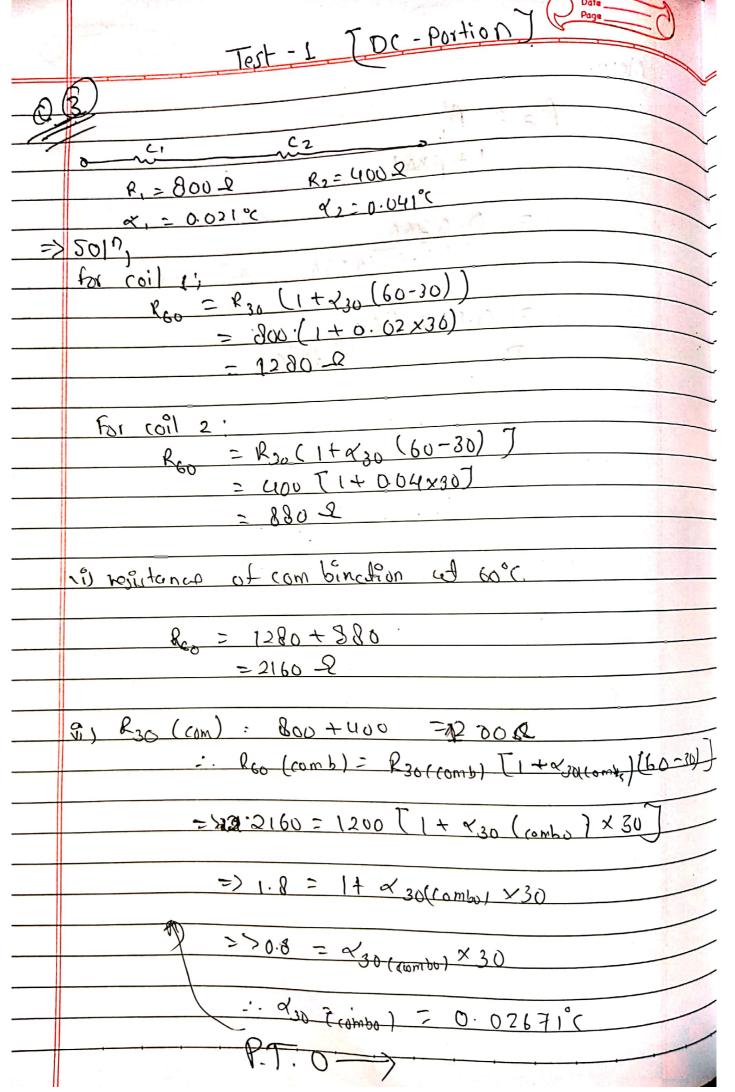


1.1	Date	1/2
	Now,	16
	the obtained equation	1
	9-6-5 11 12 P 6.15 10	
-	8-271, 4201, +21, 20 -71	
	10+20], - 95[, + 26[3 = 0 -10	
	12+21, +201, - 3-1, >0 -(iii)	
	writing dibout leg of mithing form	
	-22 20 2 1 2 20 1 2 2 2 2 2 2 2 2 2 2	
	$\begin{array}{c c} 20 & -27 \end{array}$	
	1 2 1 (d d) 4 2 (d e d) 1 3 4 2 6 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1	
	Jolving egnis, (ii) f(iii)	
	T = 11 (> 0)	
	T, = 41.678A T2 = 4.411A	
	I3 - 3.353 A	
	- site - 1) par - (to 1) in a site of	
	- current in S. 2 resistor 9 3.353 A.	
	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
	1010). 100000 , 5	/
		/
		/
	Te Adjunction	/
	Property of the second	/
	TS to the state of	/
		/



				classnate
		MI TORINE MATT	1 1	Date
	Now,			
		B2=B		
		1+BXAt	and the second	
_		20133012	10 10 10 10 10 10 10 10 10 10 10 10 10 1	0 - 3
		= 0.0266		10 - 4 - 10 - 10 - 10 - 10 - 10 - 10 - 1
	- <u>- </u>	1+0.0266x	30	in the
	,	= 0.014 600	(+) <u> </u>	7.2
		D 4	£60°(•
	,			sulfor mit
		1 100-00 100	<u> </u>	
		<u> </u>	22 08x	* ,
	,		. 0.0.1	
		36. 10 10.30	and and an	mini - File