





71	Jash. P. Dalvi 7128402 Udalvi	BEE	ional de add	515
cu C	: 27 1 and 471 are in parallel			
	Pen	1 + 1 27 47		
		17.149		
	Now, this Per is in series with 4st			
	: Reg = Pag + 4			
	2 17.149 t 4 Pleg 2 21.149 R.			
	New diagram is:			
	130111			
	\$21.149\(\Omega\) 20A \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			
	21.149 + 23			
	By Super position theorem.			
	(,	= 1.653 + 9.581 Izz = 11.234 / Amp		
	Ans: - Current flowing through 23 Ohms registance 95 11.234 V Amp			
Sundaram <sup>®</sup>		FOR EDUCATIONAL	USE	<del></del>