



	3-3 Dr. D. Y. PATIL EDUCATIONAL PEDEMATION	
	Algorithm:	
	1 set Front and Har to -1;	
	2. set the maximum size of the circular queue	
	3. Greates an array (cg of size Max, SIZE	
	4. End.	
	Dicolant Statement Stateme	
,	Display:	
	1: If front is-1	
Stew new	1.1: print " overe is empty".	
	1,2: Retum	
1979	2. set to front	
	3. Repeat with 1 15 not equal to revers	
	3.1 · PHOT eq [i]	
	3. 2 Ingement i by 1	
	3.3: set 1 to. (1.4)19x-SIZE),	
	4 print eg [rear]	
	5 Fnd.	
	5 F119,	
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