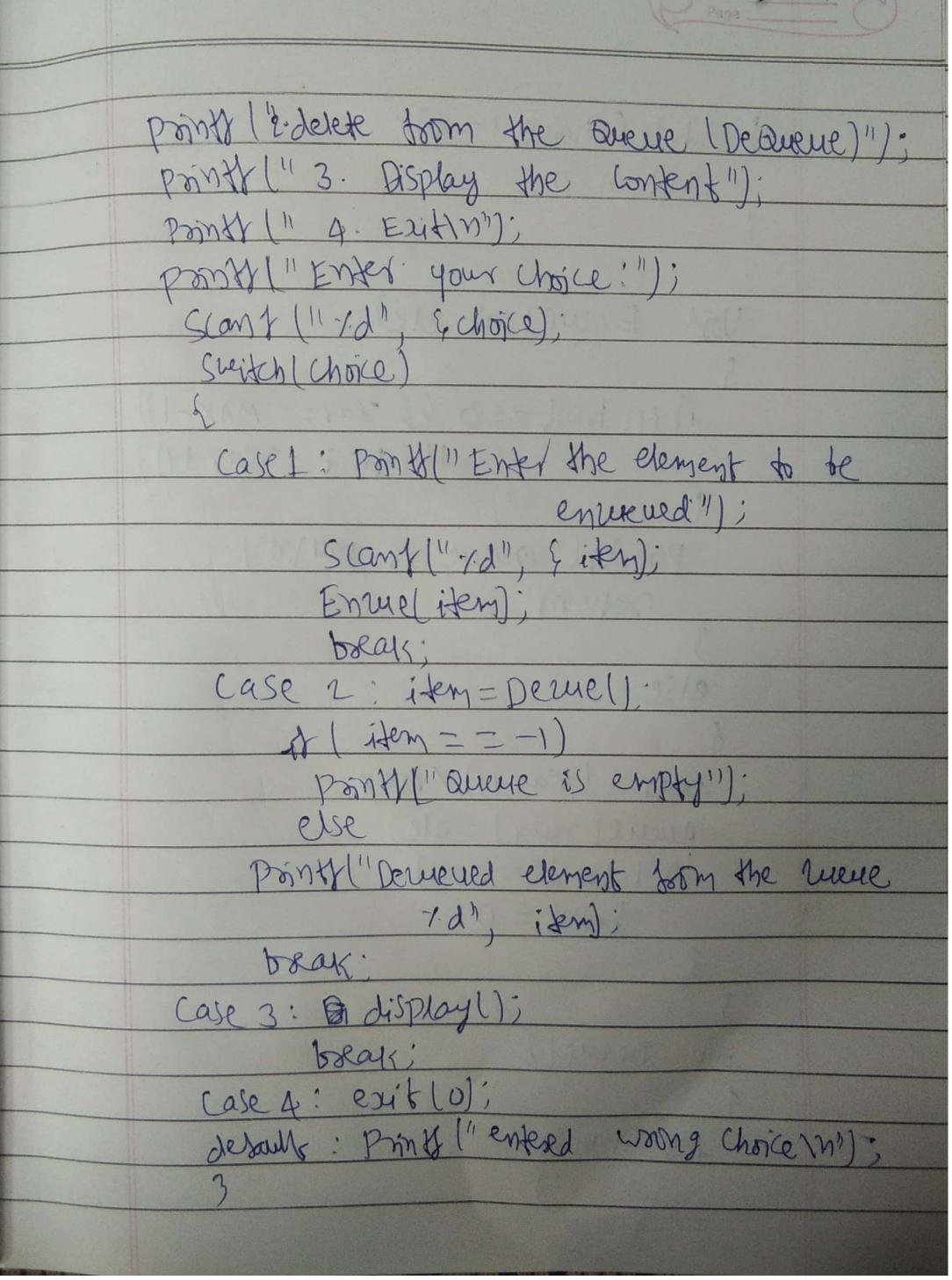
	1BM19CS044	11/1/2/41/10	West of the second
	Deepuix	Circular	Ourue
	# >		
	#include LStdid.h>	1 Hadaria	Address
	# include LStdlib. h>		
	# define MAX 3	100	
	101-11-1	37/1941	
	int 5004 = -1	NAME SIGN	
	1"15 Dear = -)		
	int our of 7		
	int ruene (MAX)	and there	
	Void Enrue (int)	Mark the state of	
		BENEFIT OF THE STATE OF THE STA	
	int Derue()		
-	Void display();		
)-	int main lint argo, o	her * argu	
	2 2 1 2 2 2		
-	int choice;		
	int Hem;		
-	20 4		
	Print ("Circular Print 11 insext	Queue m	");
	Prints 11 insest	to Overne (F	nourup 111).
		A PART OF THE PART	



3 White (Choice 1=4): setum 0; Void Enrue (int ele) 17 (11 trent == 0 43 near = = MAX-11) 11 (fornt = rear +1)) Prost! " Queue is sulln'): setum: else ser= (sear+1) / MAX; auene[sear] = ele; A (homt = = -1) front = 0;

St 11 front = = -1) 44 (rear = = -1)) else item = cueue[toont]; if (front = = rear) front = -1; Har = -1; 3 els-e front = (toont +1) / MAX; return item:

Alli fort = = -1) 4 (Rav = = -1) 11 / fort = = rear]) points (" Queue is empty (n"); Detum; else Point! " Elements in the arreve are"); for (i= fornt; ic= xav; i++) pontt (" /dm", welli));