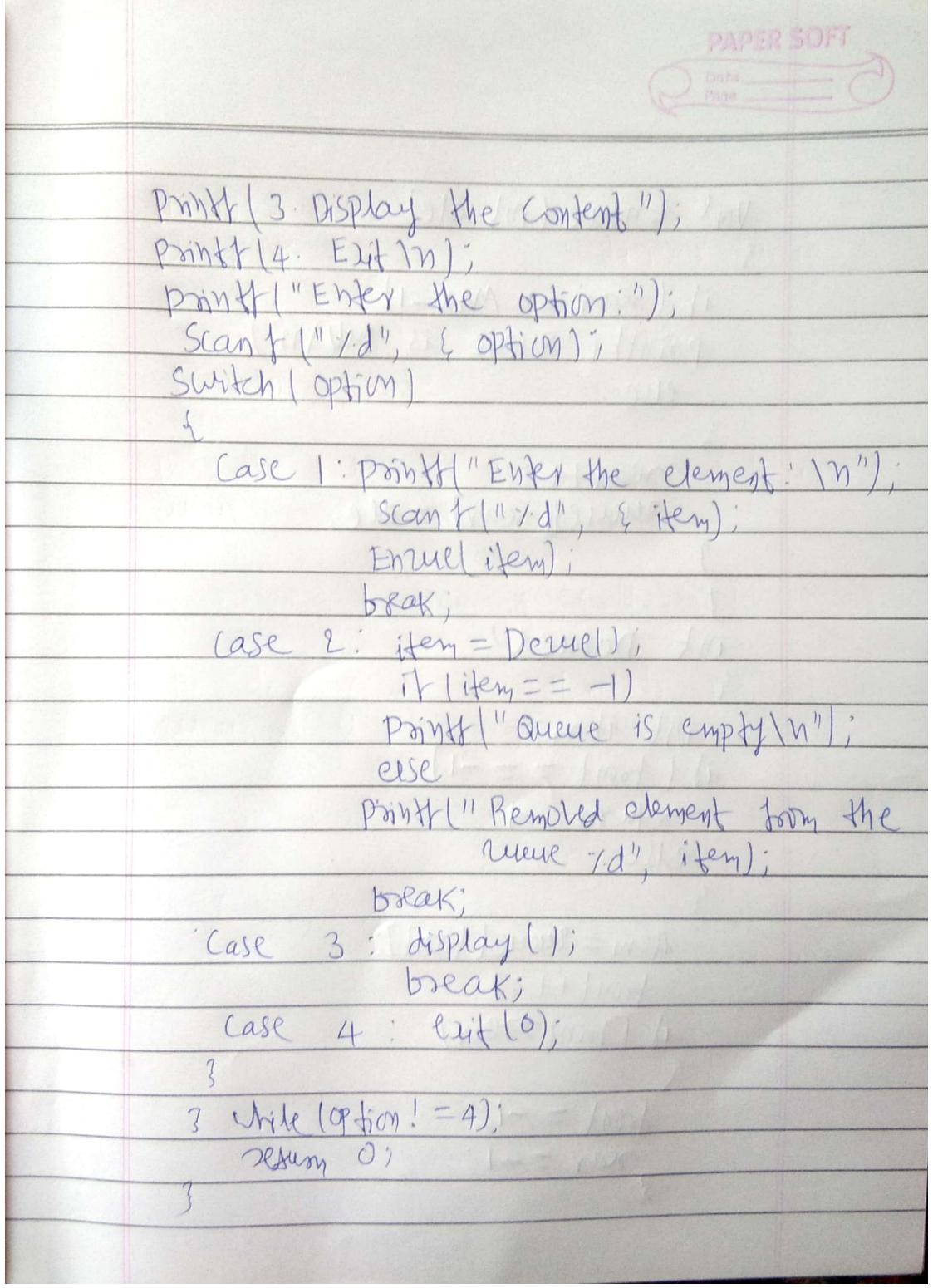
	BM19CS 044 Linear well
34	Deepy.K under
	#include CStdjO.h7
	# include 2 Stablib. h7
	# define MAX S
	5.1 1 - D:
	int tont = 0; $int sear = -1;$
	THE SCOY - 1)
	int welle [MAX];
	Void Enrue (int);
	int Deruel);
	Void display();
	int main lint argc, Char ** argy)
	(
	int option;
	int item;
	do (
	prost ("1. Insert to Queue (Enqueue)").
	prints ("1. Insert to Queue (Enqueue)"); prints ("2 delete from the Queue (Dequeue)");



	Void Enrue (int ele)
	4 Color - MacColor Color
	if (rear == MAX-1)
	printt (" aueue is buy \n");
Topon .	else
	(COC
E CAR	rear++:
	ruene [sear) = ele;
	3
	3
	int Demel)
Tage Miles	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	int item;
	It [fom f = = -1]
- Darley of	setum -1;
	else
7 1 1 1 2 2 2 2 2	2
	item = levere [toont];
	foon 6++;
-	if (trong Tolar)
	fewt = -11
	fomt = -11 $rear = -11$

