	16/10/2020 · 1BM19CSO52
	16110120
	LAB PROGRAM-3
-	# include & stolio.h
	# include < stdlib h>
	# define MAX 5
	int front = 0.
	int front = 0. int vear = -1;
	int queue [MAX];
	·
	Void Enque [ int );
	int Deque ();
	void Dieplay ();
	int main (int ary c, char + ary)
	7
	int option;
	int item;
	do {
	print ("\n 1. Insert to Onene (Endreue)");  brint ("\n 2. Delite from the duene (Dedunce)")
	frients ("In 2. Delete from the diete Demandy
	frients (" \n 3. Display the Content.");
	1. 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	winth (" Enter the option: ");
-	Scant ("1. d, & option);
-	suritch (option)
	the olement \n''/;
-	case 1: prints ("Enter the element \n");
	sconf (1.1.d" & item );
	Enquie ( um )
	break;
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Page No. Case 2: item - Deque (); if (iten = =-1)

prints ("Onene is emply \n'');
elle. : frint ("Removed element from the guese of.d" b while (option 1 = 4); void Enque (intele) if (rear - - MAX - 1)

printf ("Ouerre is full \n'');
else. gruene [rear] = ele; int Deque () oceturn - 1; Scanned with CamScanner