1BM19C3007 Soliti Akarsh Date _ Expt. No. clab 4 Page No. ## include < stdio. h> It include (Stalib.h) define MAX 3 Int flort zint reas = void Enque (int); int main Chint arge, char* argo do s' option, itom; printf ("y. Engueue \n2. Dequeue \n 3. Displa print ("Enter the option"); (" o/od", & option); switch Coption case 1: Print ("Entre element \n"); Se and ("1:18", Liters); ase 2: De que (); break; Case 3: display (); lereak; J While Coption = 4);

Enge No lab 4 Offrage = = MAX-1)) (Kent= real+y)) grint (" Queue esfull'); return; y front = 0; 5 3 Deque U E front = (front + 1) 0/0 MAX; display Ut Teacher's Signature