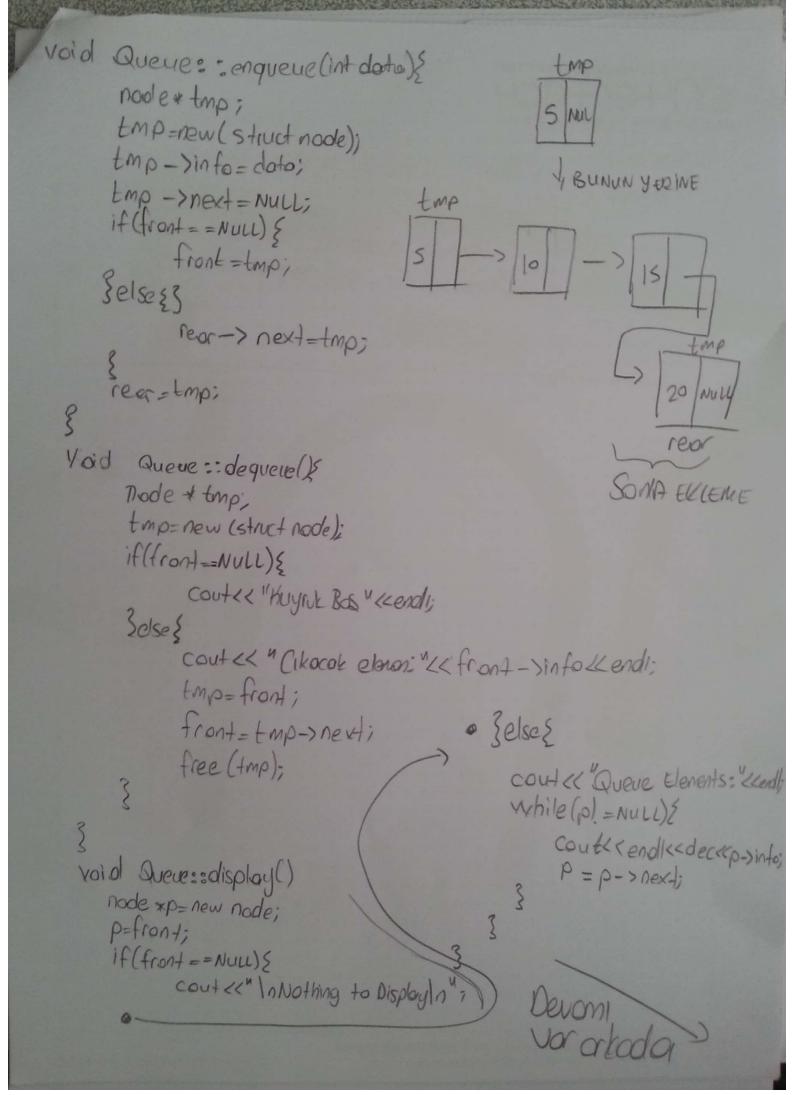


#include <iostream> #include < cstalibs # include (ctime) switch(choice) & using nomespace std/ case 1: struct nodes conti "Ellenecelle deger: « and!; int in fo; cin>>data; struct node * next; queue enqueue (data); & *front, *revor; break doss queues cose 2public = queue.dequeue (); Queue () { break; rear = Null; case 3: queue-display(); front = NULL ? break 1 void enqueue (int data); case 4. void dequarel: queue -peekl); void display break; void peek (); cose s: exit(0); 3; break; default: int main() { Coutec"Hotali giris" eendl; Queue queue; int data aronan, pos = -1, N; break; int choice i; while(true) { return 0; cout << " In ... "Kendl; coute < "operation on queue "Elend"; coutes" \n -- " ecend ; cout << "1. Enqueue (Add) Element into the queue (Kendl;) couter "2. Deque ue (Remaie) Element from the queue exemp) cout << "3. Display the Queue " << end); coutes " L. Peek the Queue" Kendl; cout << "5 Quit" (Lend); coute < "Enter your choice" < L end!; Cin >> chace



void Queue::peek(){ if (front = = NULL) hanoji elenonin couter" Queue is empty "exerdly elses aikocogini gösterir. coutcourpeel elements: "<< end/) cout & deck front-) in fockenoll,

