

Limbed list 4K ->4K+4-3 ask (0) & 1/k are -> 1/k int () are = new int [s]. VE (1) 4 صد ال عالمه are syk 544 data 20 bytes of artinions space ave -14k address of rent Node object class Node & Student s → Node resti Node f= new Node ();

f. data = 7 5=6K S= Gk 2) Node ()

s = ner Node ()

s. data=0 SK 13 k uk public void addLast(int data){ toil Node nn = new Node(data); tail.next = nn; tail = nn;



