

node head node * p = getNode (b) if (L. head = L tail = NULL) L.head = PiL. head = p L. tail = Initialize new else head node for List. => list changes. References must be Head _ head = P void AddTail (List &L, int K) mode *p = getNode (k); 11 KT Node Hea

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node *P = getNode (k); // KT Node Head Tail

if (Lhead = L tail = NULL)

L tail = P;

L tail = P;

L tail = P;