

linked list Structure interest of booth. o god whooger of Spoker 11 A linked 181 Node · (int var) -> (construct Node) -> (*Node next) Insert new mode in Grant all dist · Inputs (Node * head, int node data) · Create and allocate node to to Ken · assign data to node · Set next of new node as heed of · More head to point to new node. Insert, new node after given node · Inquis (Node * Pred_rode, int node data) · Check if prev-node is null Just y · ossign dala ho node · Make next of new node the next of pred node · More next of previouel as new node. Insert new node at end of linked list Poser Jose · Inputs (Node* heed, node-data) · Create and allocate node · Assign dala to node · Set nort pointer of new node to null (is lost) - ic list is empty, new node becomes first. - Else move till be lost node - Change next of last node Display linker list contents