Pruc 8 Design Class: Linked Lix upid add Node (int) - This function will take in an a Node with this value and rund gu Middle ()

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late * head 15 added the

Made * tail cond each time

Node * Middle odd the middle

eg. R. the unked 181 is { 1 copend it to the end of the library library the size will increment and each time the size become odd the middle will more right Mille the middle moves right Void remove Nodel) Remore the head note and set the head = lesson noch as the new head. If the lot becomes odd in size we mare the middle note to the right void ger Middle () Print out the mildle note, if the list size is even print out Mildle and Middle -> Next else. Struct: Node & This is simply the Node Struct, which is used inside Linked List In dater; Noder next;

Testing Linked List containing only one node begger Linked List containing an even number of nodes from the principal with the mildle of an empty inked list Principal and the mildle of an empty inked list Cit should just reman of