

Operations
Insurt Beginning
Insurt At End
Insurt Inbetween
Search
Sort
traverse
merge

Size -, total
no of
noder in
Linca List

class Node Th sert 2 Int data; head head

January Node next; Insurating / insurational / and a first public Node

Shead

This date = deren

y next = nall; public void setData (int E this odata = Jak; node sur Next (head); public vod SetNost (Node rust) head = node; ? this next = next; head tell boolean is Emply () of (istmphy()) (if (head == nul) if (head == nul)

f (istmphy())

f (head == nul)

f return true;

head = nule;

y return false;

y tail = nule;

Insent At End / Insent At Last / Insent At Tall / add Last head toil. setNext (node); tail = node; head If (IsEmpty W)

head = too node; } adafison+ ()

tarl = node;
}

last without tail fail Neag temp = temp.getNew(); Node temp = head; node while (temp.getNext() = null)

{ temp = temp.getNext(), temp, surlent (node),