Java   Java   PDF

package
com.fzw.sf. public class Node { private Object data. private Node
next. Node(Object data,Node next){ this.data = data. this.next =
next. } public Object getData() { return data. } public void
setData(Object data) { this.data = data. } public Node getNext() {
return next. } public void setNext(Node next) { this.next = next. } }
                              package com.fzw.sf. public class List4j {
private Node head . private int length. public List4j(){ head = new
Node(null,null). length = 0. } public void addhead(Object item){
Node node = new Node(item,null). node.setNext(head.getNext()).
head.setNext(node). length . } public void addtail(Object item){
Node node = new Node(item,null). Node temp = head. while(null
!= temp.getNext()){ temp = temp.getNext(). } temp.setNext(node).
length . } public void addindex(Object item,int index){ Node node
= new Node(item,null). Node temp = head. for(int i=0. i temp =
temp.getNext(). } node.setNext(temp.getNext()).
temp.setNext(node). length . } 100Test
                              www.100test.com