Package customerms;

import java.util.Date;

public class Lead {

private String leadSource;

private String leadID;

private String customerID;

private String leadStatus;

private Date leadDate;

// Constructor

public Lead(String leadSource, String leadID, String customerID, String leadStatus, Date leadDate) {

this.leadSource = leadSource;

this.leadID = leadID;

this.customerID = customerID;

this.leadStatus = leadStatus;

this.leadDate = leadDate;

}

// Getters and Setters

public String getLeadSource() {

return leadSource;

}

public void setLeadSource(String leadSource) {

this.leadSource = leadSource;

}

public String getLeadID() {

return leadID;

}

public void setLeadID(String leadID) {

this.leadID = leadID;

}

public String getCustomerID() {

return customerID;

}

public void setCustomerID(String customerID) {

this.customerID = customerID;

}

public String getLeadStatus() {

return leadStatus;

}

public void setLeadStatus(String leadStatus) {

this.leadStatus = leadStatus;

}

public Date getLeadDate() {

return leadDate;

}

public void setLeadDate(Date leadDate) {

this.leadDate = leadDate;

}

@Override

public String toString() {

return "Lead{" +

"leadSource='" + leadSource + '\'' +

", leadID='" + leadID + '\'' +

", customerID='" + customerID + '\'' +

", leadStatus='" + leadStatus + '\'' +

", leadDate=" + leadDate +

'}';

}

public static void main(String[] args) {

// Example usage

Date now = new Date();

Lead lead = new Lead("Website", "L123", "CU789", "New", now);

System.out.println(lead);

}

}