public class TransactionRecord {

private String buyerTIN;

private String sellerTIN;

private double invoiceAmount;

private String transactionTimestamp;

// Constructor

public TransactionRecord(String buyerTIN, String sellerTIN, double invoiceAmount, String transactionTimestamp) {

this.buyerTIN = buyerTIN;

this.sellerTIN = sellerTIN;

this.invoiceAmount = invoiceAmount;

this.transactionTimestamp = transactionTimestamp;

}

// Getter and Setter methods

public String getBuyerTIN() {

return buyerTIN;

}

public void setBuyerTIN(String buyerTIN) {

this.buyerTIN = buyerTIN;

}

public String getSellerTIN() {

return sellerTIN;

}

public void setSellerTIN(String sellerTIN) {

this.sellerTIN = sellerTIN;

}

public double getInvoiceAmount() {

return invoiceAmount;

}

public void setInvoiceAmount(double invoiceAmount) {

this.invoiceAmount = invoiceAmount;

}

public String getTransactionTimestamp() {

return transactionTimestamp;

}

public void setTransactionTimestamp(String transactionTimestamp) {

this.transactionTimestamp = transactionTimestamp;

}

}