

```
package jpa;

import java.time.LocalDate;

import jakarta.persistence.Column;
import jakarta.persistence.Entity;
import jakarta.persistence.GeneratedValue;
import jakarta.persistence.Id;
import jakarta.persistence.Table;

@Entity
@Table(name = "sales")
public class Sale {
    @Id
    @GeneratedValue
    private int invno;

    @Column(name = "prodid")
    private int product;

    @Column(name = "qty")
    private int qty;

    @Column(name = "amount")
    private int amount;

    @Column(name = "transdate")
    private LocalDate transDate;

    public int getInvno() {
        return invno;
    }

    public void setInvno(int invno) {
        this.invno = invno;
    }

    public int getProduct() {
        return product;
    }

    public void setProduct(int product) {
        this.product = product;
    }

    public int getQty() {
        return qty;
    }

    public void setQty(int qty) {
        this.qty = qty;
    }

    public int getAmount() {
        return amount;
    }

    public void setAmount(int amount) {
        this.amount = amount;
    }

    public LocalDate getTransDate() {
        return transDate;
    }

    public void setTransDate(LocalDate transDate) {
        this.transDate = transDate;
    }

    @Override
    public String toString() {
        return "Sale [invno=" + invno + ", product=" + product + ", qty=" + qty + ", amount=" + amount + ", transDate="
            + transDate + "]\n";
    }
}
```