

```
package com.itbulls.learnit.javacore.oop.interfaces;
```

```
import java.math.BigDecimal;
```

```
public class PaymentData {
```

```
    private int id;
```

```
    private BigDecimal paymentAmount;
```

```
    private BigDecimal taxAmount;
```

```
    private int userId;
```

```
    private String currency;
```

```
    public int getId() {
```

```
        return id;
```

```
    }
```

```
    public void setId(int id) {
```

```
        this.id = id;
```

```
    }
```

```
    public BigDecimal getPaymentAmount() {
```

```
        return paymentAmount;
```

```
    }
```

```
    public void setPaymentAmount(BigDecimal paymentAmount) {
```

```
        this.paymentAmount = paymentAmount;
```

```
    }
```

```
    public BigDecimal getTaxAmount() {
```

```
        return taxAmount;
```

```
    }
```

```
    public void setTaxAmount(BigDecimal taxAmount) {
```

```
        this.taxAmount = taxAmount;
```

```
    }
```

```
    public int getUserId() {
```

```
        return userId;
    }
    public void setUserId(int userId) {
        this.userId = userId;
    }
    public String getCurrency() {
        return currency;
    }
    public void setCurrency(String currency) {
        this.currency = currency;
    }
}
```