

For some updates, you'll need Windows 10 or later. This computer is using Windows 7.

Emp.java

src > main > java > Emp.java

Format

```
1 public class Emp{  
2     private static int idCounter = 1;  
3     private int id;  
4     private double amount;  
5     private String accountHolderName;  
6     private String accountType;  
7  
8     public Emp(String accountHolderName, String accountType, double amount){  
9         this.id = idCounter++;  
10        this.accountHolderName = accountHolderName;  
11        this.accountType = accountType;  
12        this.amount = amount;  
13    }  
14    public int getId(){  
15        return id;  
16    }  
17    public void setId(int id){  
18    }  
19    public double getAmount(){  
20        return amount;  
21    }  
22}
```

AI Java Diff

Ln 42, Col 1 • Spaces: 2 History

Emp.java

```
22     ,
23     public void setAmount(double amount){
24         if(amount > 0){
25             this.amount = amount;
26         } else {
27             System.out.println("Invalid amount");
28         }
29     public String getAccountHolderName(){
30         return accountHolderName;
31     }
32     public void setAccountHolderName(String
accountHolderName){
33         this.accountHolderName = accountHolderName;
34     }
35     public String getAccountType(){
36         return accountType;
37     }
38     public void setAccountType(String accountType){
39         this.accountType = accountType;
40     }
41 }
42 |
```

AI Java Diff

Ln 42, Col 1 • Spaces: 2 History

AI

Main.java X Console +

src > main > java > Main.java

```
1
2 public class Main {
3     public static void main(String[] args) {
4         Emp employee1 = new Emp("John", "Doe", 400000);
5         Emp employees2 = new Emp("Jane", "Doe", 300000);
6
7         System.out.println(employee1.getId());
8         System.out.println(employees2.getAccountHolderName());
9     }
10
11 }
12
```