



```

    }
    public void setName(String name) {
        this.name = name;
    }
    public String getAdd() {
        return add;
    }
    public void setAdd(String add) {
        this.add = add;
    }
    public static void main(String[] args) throws CloneNotSupportedException {
        EmployeeCloneable emp = new EmployeeCloneable("Test", "1");
//try to use comment line then you will be see two time constrictor call happens
        EmployeeCloneable emp1 = (EmployeeCloneable)emp.clone();//new
EmployeeCloneable("Test ", "1");
        System.out.println(emp);
        System.out.println(emp1);
    }
    @Override
    public String toString() {
        return "EmployeeCloneable [name=" + name + ", add=" + add + "];"
    }
}

```

### **Output:**

I am constructor

EmployeeCloneable [name=Test, add=1]

EmployeeCloneable [name=Test, add=1]

**Please add on comments and like this lesson, if it gave you some revision or refreshment on "JAVA - Object Cloning" concepts.**