

Constructor Types

```
package p1;

public class ConstTypes {
    int stdId;
    String stdName;
    String Department;
    float Fees;

    // default constructor
    public ConstTypes() {
        stdId = 1;
        stdName = "Dhanu";
        Department = "CSE";
        Fees = 55000;
    }

    // parametrized constructor
    public ConstTypes(int stdId, String stdName, String department, float
fees) {
        this.stdId = stdId;
        this.stdName = stdName;
        this.Department = department;
        this.Fees = fees;
    }

    public void display() {
        System.out.println("Id: " + stdId);
        System.out.println("Name: " + stdName);
        System.out.println("Department: " + Department);
        System.out.println("Fees: " + Fees);
        System.out.println();
    }

    public static void main(String[] args) {
        ConstTypes C1 = new ConstTypes();
        ConstTypes C2 = new ConstTypes(2, "Sabi", "MCA", 35000);
        // calling default constructor
        C1.display();
        // parametrized constructor
        C2.display();
    }
}
```

