

```

class Student
{
    int rolln, mks;
    String name;
    Student()
    {
        System.out.println("You are in Default Constructor of Student");
        rolln=10;
        name=new String("ABCD");
        mks=50;
    }
    Student(int x, int y, String n)
    {
        System.out.println("You are in Parmetric Constructor of
Student");
        rolln=x;
        name=n;
        mks=y;
    }
}

```

```

class EnggStudent extends Student
{
    String branch, clg;
    EnggStudent()
    {
        System.out.println("You are in Default Constructor of
EnggStudent");
        branch="Computer";
        clg="AAA College of Engg.";
    }
    EnggStudent(int x, int y, String n, String a, String b)
    {
        super(x, y, n);
        System.out.println("You are in Parametric Constructor of
EnggStudent");
        branch=a;
        clg=b;
    }

    void display()
    {
        System.out.println("You are in Display Function ");
        System.out.println("Student Id==>" + rolln);
        System.out.println("Srudent Marks==>" + mks);
        System.out.println("Student Name==>" + name);
        System.out.println("Student College==>" + clg);
        System.out.println("Student Branch==>" + branch);
    }
    public static void main(String[] args)
    {
        System.out.println("Hello World!");
    }
}

```



```
EnggStudent e= new EnggStudent();  
e.display();  
EnggStudent e1= new EnggStudent(21, 90, "PQR", "Mechanical", "DS  
Collegee Of Engg");  
e1.display();  
}  
}
```