

```

class parameterized_constructor{
    String Name;
    String section;
    int classRoomNo;
    parameterized_constructor(){
        System.out.println("Default Constructor"); // Default constructor with no parameters
    }
    parameterized_constructor(String Name){
        System.out.println("Hello "+ Name); // One parameterized constructor
    }
    parameterized_constructor(String Name,String section){
        System.out.println("Hello "+Name + " Welcome to "+section); // Two parameterized
        constructor
    }
    parameterized_constructor(String Name,String section,int classRoomNo){
        System.out.println("Hello "+Name +"Welcome to"+ section + " Your Class Room No:
        "+classRoomNo); // Three parameterized constructor
    }
}

```

```

public class practice{

    public static void main(String[] args) {
        // TODO Auto-generated method stub
        parameterized_constructor con = new parameterized_constructor(); //no parameters
        parameterized_constructor p1con = new parameterized_constructor("DEEKSHITA");
        parameterized_constructor p2con = new
        parameterized_constructor("DEEKSHITA","CSE_E");//two parameters
        parameterized_constructor p3con = new
        parameterized_constructor("DEEKSHITA","CSE_E",207);//three parameters
    }
}

```

OUTPUT :

```

Default Constructor
Hello DEEKSHITA
Hello DEEKSHITA Welcome to CSE_E
Hello DEEKSHITAWelcome toCSE_E Your Class Room No: 207

```