

PROGRAM:

To show method overloading .

```
/**
 * @Prof. Jayesh
 * Here method overloading is shown, differed in parameters.
 */
```

```
class ContainsMethods
{
void display(char gender)
{
    System.out.println("gender= "+gender);
}
void display(char gender, int age)
{
    System.out.println("Gender=" +gender + ",Age= "+age);
}
}
public class MethodOverloading {
    public static void main(String args[])
    {
        ContainsMethods obj = new ContainsMethods();
        obj.display('m');
        obj.display('m',60);
    }
}
```

OUTPUT:

```
gender= m
Gender=m,Age= 60
```

PROGRAM:

To show method overloading .

```
/**
 * @Prof. Jayesh
 * Here method overloading is shown.
 * Differed in sequence of datatypes of parameters.
 */
```

```
class ContainsMethods
{
void display(char gender, int age)
{
    System.out.println("gender= "+gender+",Age= "+age);
}
void display(int age, char gender)
{
    System.out.println("Age=" +age + ",Gender= "+gender);
}
}
public class MethodOverloading {
    public static void main(String args[])
    {
        ContainsMethods obj = new ContainsMethods();
        obj.display('m',60);
        obj.display(60,'m');
    }
}
```

OUTPUT:

gender= m, Age= 60

Age=60, Gender= m

PROGRAM:

To show method overloading .

```
/**  
 * @Prof. Jayesh  
 * Here method overloading is shown, differed in datatypes of parameters.  
 */
```

```
class ContainsMethods  
{  
void display(char a)  
{  
    System.out.println(a);  
}  
void display(int a)  
{  
    System.out.println(+a);  
}  
}  
public class MethodOverloading {  
    public static void main(String args[])  
    {  
        ContainsMethods obj = new ContainsMethods();  
        obj.display('m');  
        obj.display(60);  
    }  
}
```

```
}
```

OUTPUT:

```
m  
60
```

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