

PROGRAM 6:

```
public class Largest
{
    public static void main(String[] args)
    {
        int n1 = 12, n2 = 10, n3 = 3;
        if(n1 >= n2)
        {
            if(n1 >= n3)
                System.out.println(n1 + " is the largest
number.");
            else
                System.out.println(n3 + " is the largest
number.");
        }
        else
        {
            if(n2 >= n3)
                System.out.println(n2 + " is the largest
number.");
```

```
else
```

```
System.out.println(n3 + " is the largest  
number.");
```

```
}
```

```
}
```

```
}
```

OUTPUT :

12 is the largest number.