```
package CIE;
import java.util.*;
public class internal extends student
{
public int ciem[];
public void cie_marks()
{
ciem = new int [5];
Scanner a = new Scanner (System.in);
for (int i=0; i<=4; i++)
{
System.out.println ("Enter the CIE marks out of 50 in
subject "+(i+1));
ciem[i] = a.nextInt();
}
}
}
```

```
package SEE;
import CIE.*;
import java.util.*;
public class external extends CIE.student
{
public void see_marks()
{
public int seem[];
seem = new int [5];
Scanner b = new Scanner (System.in);
for (i=0; i<=4; i++)
{
System.out.println ("Enter the ~~CIE~~ SEE marks out of
100 in subject "+(i+1));
seem[i] = b.nextInt();
}
```

```
}
}
```

```
package CIE;
import java.util.*;
public class student
{
public string usn;
public String name;
public int sem;
public void getdetails()
{
Scanner sc = new Scanner (System.in);
System.out.println( "Enter usn, name, sem");
usn = sc.next();
name = sc.next();
sem = sc.nextInt();
}
public void display()
{
System.out.println("USN"+usn+"\nNAME"+name+"\nSEM"+
sem);
}
}
```