STUDENT MARKS

```java
class student
{
 public static void main(String args[])
{
 float cie=44,see=92,totalmarks,see1;
 see1=see/2;
 totalmarks=cie+see1;
 System.out.println("The entered marks of the student for CIE is:" + cie);
 System.out.println("The entered marks of the student for SEE is:" + see);
 System.out.println("The marks scored by the student out of 50 for SEE is:" + see1);
 System.out.println ("The Total Marks obtained by the student is:"+ totalmarks);
 if(totalmarks>=91 && totalmarks<=100)
 {
  System.out.println("The grade obtained by the student is: S");
 }
 else if(totalmarks>=81 && totalmarks<91)
 {
 System.out.println("The grade obtained by the student is: A");
 }
 else if(totalmarks>=71 && totalmarks<81)
 {
 System.out.println("The grade obtained by the student is: B");
 }
 else if(totalmarks>=61 && totalmarks<71)
 {
 System.out.println("The grade obtained by the student is: C");
 }
 else if(totalmarks>=51 && totalmarks<61)
```

```java
{

System.out.println("The grade obtained by the student is: D");

}

else if(totalmarks>=41 && totalmarks<51)

{

System.out.println("The grade obtained by the student is: E");

}

else if(totalmarks>=0 && totalmarks<40)

{

System.out.println("The grade obtained by the student is: F");

}

}

}
```

```
D:\>javac student.java

D:\>java student.java
The entered marks of the student for CIE is:44.0
The entered marks of the student for SEE is:92.0
The marks scored by the student out of 50 for SEE is:46.0
The Total Marks obtained by the student is:90.0
The grade obtained by the student is: A

D:\>_
```