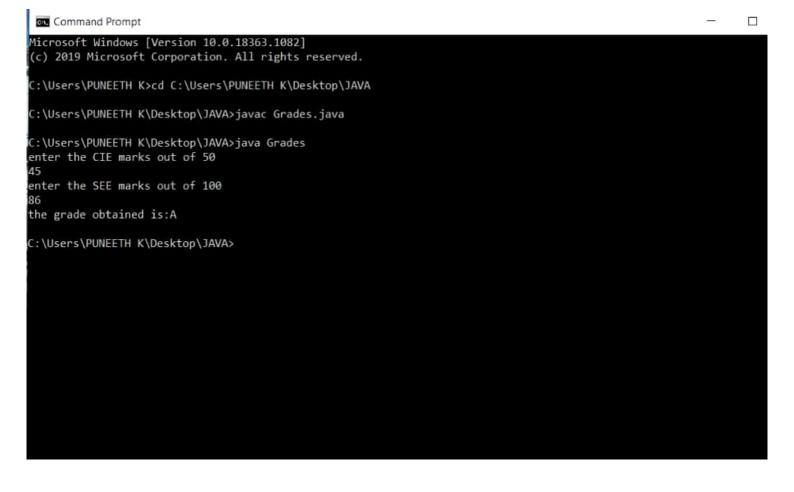
```
Grades - Notepad
                                                                       \times
File Edit Format View Help
import java.util.Scanner;
class Grades{
public static void main(String args[]){
Scanner n=new Scanner(System.in);
int c,s,t;
char g;
System.out.println("enter the CIE marks out of 50");
c=n.nextInt();
System.out.println("enter the SEE marks out of 100");
s=n.nextInt();
t=c+(s/2);
if(t>=90&&t<=100)
g='S';
else if(t>=80&&t<90)
g='A';
else if(t>=70&&t<80)
g='B';
else if(t>=60&&t<70)
g='c';
else if(t>=50&&t<60)
g='D';
else if(t>=40&&t<50)
g='E';
else
g='F';
System.out.println("the grade obtained is:"+g);
}
```



```
5. Print grades by taking input
   import java util Scarner;
    class Grades {
    public static void main (String augs[]){
    Scanner n = new Scanner (System in);
     int C, S, t;
     Chas g;
     System out println ("enter the CIE marks out of 50");
     C = n. next Int();
     System out printly ["enter the SEE marks out of 100");
      S= n. next Int();
      t = c+ (S/2);
      if (+>=90&& t <=100)
       9='5';
      else if (+>=80 & & t<90)
       9 = N;
```

```
elect ( 47=70 kk + 290)

g='B';

elect if (+7=60 kk + 270)

g='C';

elect if (+7=50 kk + 250)

g='D';

elect if (+7=40 kk + 240)

g='E';

elect if (+7=40 kk + 240)

g='F';

System.out. print in (" the grade obtained is: +9);

3
```