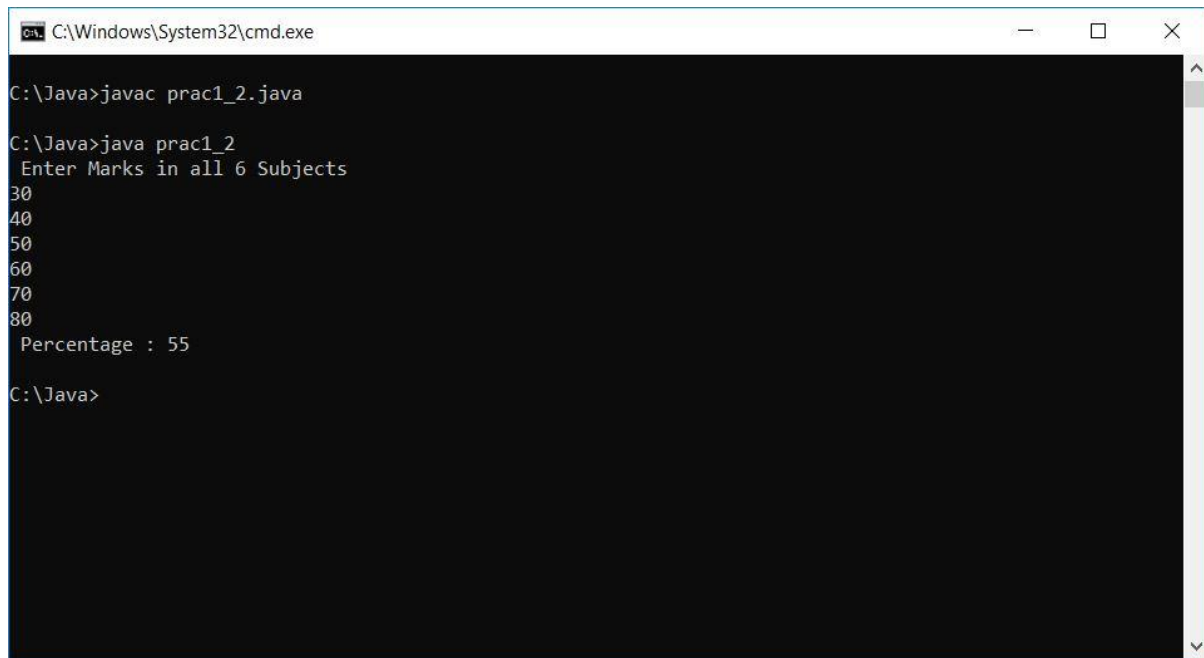**Practical 1** Write a program that calculates percentage marks of the student if marks of 6 subjects are given.

```java
import java.util.*;

class marks
{       int sub[]=new int[6];

        int getperc()

        {       int perc=0;

                for(int i=0;i<6;i++)

                        perc+=sub[i];

                return(perc/6);

        }

}

class prac1_2
{       public static void main(String args[])

        {       Scanner scan=new Scanner(System.in);

                marks m= new marks();

                System.out.println(" Enter Marks in all 6 Subjects");

                for(int i=0;i<6;i++)

                        m.sub[i]=scan.nextInt();

                System.out.println(" Percentage : "+m.getperc());

        }

}
```

```
C:\Windows\System32\cmd.exe                                          —    □    ×

C:\Java>javac prac1_2.java

C:\Java>java prac1_2
 Enter Marks in all 6 Subjects
30
40
50
60
70
80
 Percentage : 55

C:\Java>
```