Practical 1(b)

CODE:
```java
import java.util.*;
class adding
{
 public static void main(String args[])          //to take command line arguments
 {
 Scanner sc = new Scanner(System.in);
 int len =args.length;
 int arr[]=new int[len];
 int sum=0;               //Im doing sum and product.
 int p=1;
 for(int i = 0;i<len;i++)
 {
 arr[i]=Integer.parseInt(args[i]);//parsing string to int
 sum+=arr[i];
 p*=arr[i];
 }
System.out.println("The numbers input are as follows (in integer form only): ");
for(int j=0;j<len;j++)//displaying array
{
 System.out.println("At position "+j+": "+arr[j]);
 }
System.out.println("The product of all the numbers is: " + p);
System.out.println("The sum of all the numbers is: " + sum);
}
}
```

OUTPUT

java adding 12 10 5 1
The numbers input are as follows (in integer form only):
At position 0: 12
At position 1: 10
At position 2: 5
At position 3: 1
The product of all the numbers is: 600
The sum of all the numbers is: 28