**class HelloWorld {**

**public static void main(String[] args) {**

**int a=Integer.parseInt(args[0]);**

**int b=Integer.parseInt(args[1]);**

**System.out.println(a+” “+b));**

**}**

**}**

**//OUTPUT**

**D:\java>javac HelloWorld.java**

**D:\java>java HelloWorld 10 20**

**10 20**

**D:\java>**

**class HelloWorld {**

**public static void main(String[] args) {**

**String a=args[0];**

**int b=Integer.parseInt(args[1]);**

**System.out.println(a+"\n"+b);**

**}**

**}**

**D:\java>javac HelloWorld.java**

**D:\java>java HelloWorld "Learning Java" 2017**

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**2017**

**D:\java>**

**package** assignment1;

**import** java.util.\*;

**public** **class** ScannerTest {

**public** **static** **void** main(String[] args) {

// **TODO** Auto-generated method stub

Scanner sc=**new** Scanner(System.***in***);

System.***out***.println("Enter Number1 :");

**int** a=sc.nextInt();

System.***out***.println("Enter Number2 :");

**int** b=sc.nextInt();

System.***out***.println("The Sum of "+a+" and "+b+" is "+(a+b));

}

}

**// OUTPUT**

**Enter Number1 :**

**10**

**Enter Number2 :**

**20**

**The Sum of 10 and 20 is 30**

**package** assignment1;

**import** java.util.\*;

**public** **class** AverageCalculator {

**public** **static** **void** main(String[] args) {

// **TODO** Auto-generated method stub

**int**[] marks=**new** **int**[5];

Scanner sc=**new** Scanner(System.***in***);

**int** sum=0;

System.***out***.println("Enter marks of 5 students :");

**for**(**int** i=0;i<5;i++)

{

marks[i]=sc.nextInt();

}

**for**(**int** i=0;i<5;i++)

{

sum=sum+marks[i];

}

System.***out***.println("Average ::" + (sum/5));

}

}

// OUTPUT

Enter marks of 5 students :

10 20 30 40 50

Average ::30