

```
1 import java.io.*;
2
3 public class question72
4 {
5     int n1;
6     int n2;
7     int n3;
8
9     void input()throws IOException
10    {
11        InputStreamReader read=new InputStreamReader(System.in);
12        BufferedReader in=new BufferedReader(read);
13
14        System.out.print("Enter the first number -> ");
15        n1=Integer.parseInt(in.readLine());
16        System.out.print("Enter the second number -> ");
17        n2=Integer.parseInt(in.readLine());
18        System.out.print("Enter the third number -> ");
19        n3=Integer.parseInt(in.readLine());
20    }
21
22    void calculate()
23    {
24        double avg=((double)n1+n2+n3)/3; // (double) is done for type casting
25        System.out.println("Average is = "+avg);
26    }
27
28    public static void main(String args[])throws IOException
29    {
30        question72 ob=new question72();
31        ob.input();
32        ob.calculate();
33    }
34 }
```