```
1 package exel;
 2
 3 import java.io.IOException;
 4 import java.io.InputStream;
 5 import java.io.OutputStream;
 6 import java.net.InetAddress;
 7 import java.net.Socket;
8 import java.util.Scanner;
9
10
11 public class Client {
12
13
14
       public static void main(String[] args) throws IOException {
15
           @SuppressWarnings("resource")
16
17
       Scanner scan = new Scanner(System.in);
18
19
20
                   Socket s = new Socket(InetAddress.getLocalHost(),1234)
21
22
23
                ) {
24
               System.out.println("je suis un client qui connecte au serveur ");
25
26
               OutputStream os = s.getOutputStream();
27
               System.out.print("donner in nombre : ");
28
29
               x = scan.nextInt();
               os.write(x);
30
31
               System.out.println("donner a ete envoyer");
32
               InputStream is = s.getInputStream();
33
34
               int resualt:
35
               resualt = is.read();
               System.out.println("j obtient le resultat:");
36
               System.out.println("resulat="+resualt);
37
38
           }
39
40
41
42
43
       }
44
45 }
```

localhost:4649/?mode=clike