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Output x LT7_ClientSocket.java x LT7_ServerSocket.java x
Source History
24 try{
25     System.out.println("System connecting...");
26     Socket socket = new Socket("localhost", 8888);
27     System.out.println("Client is connected");
28     DataOutputStream outputStream=new DataOutputStream(socket.getOutputStream());
29     DataInputStream inputStream = new DataInputStream(socket.getInputStream());
30     while(true)
31     {
32         System.out.println("Nhap vao so thu 1:");
33         outputStream.writeDouble(new Scanner(System.in).nextDouble());
34         outputStream.flush();
35         System.out.println("Nhap vao so thu 2: ");
36         outputStream.writeDouble(new Scanner(System.in).nextDouble());
37         outputStream.flush();
38         System.out.println("Tong 2 so: " + inputStream.readDouble());
39         System.out.println("Tiep tuc? [yes/n0] ");
40         String traloi = new Scanner(System.in).nextLine();
41         if(traloi.equals("n")||traloi.equals("N"))
42         {
43             break;
44         }
45     }
46 }
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Output x LT7_ClientSocket.java x LT7_ServerSocket.java x
Source History
22 */
23 public static void main(String[] args) throws IOException {
24     // TODO code application logic here
25     ServerSocket serverSocket = new ServerSocket(8888);
26     System.out.println("Server is connecting...");
27     Socket socket = serverSocket.accept();
28     System.out.println("Server is connected");
29     DataInputStream inputStream=new DataInputStream(socket.getInputStream());
30     DataOutputStream outputStream = new DataOutputStream(socket.getOutputStream());
31     while (true) {
32         double number1 = inputStream.readDouble();
33         double number2 = inputStream.readDouble();
34         System.out.println("2 so nhan duoc tu client la: "+number1+" "+number2);
35         double sum = number1+number2;
36         outputStream.writeDouble(sum);
37         outputStream.flush();
38         System.out.println("Tong 2 so la: "+sum);
39     }
40 }
41 }
42 }
43 }
```