```java
package exe1;
import java.util.Scanner;
import java.net.*;


public class Client {
   final static int taille = 1024;
   final static byte buffer[] = new byte[taille];

   public static void main(String argv[]) throws Exception
     {
     @SuppressWarnings("resource")
     Scanner scanner = new Scanner(System.in);
       InetAddress serveur = InetAddress.getByName("localhost");
       System.out.println("Donner votre nom: ");
       String ch = scanner.nextLine();
       int length = ch.length();
       byte buffer[] = ch.getBytes();

       DatagramPacket dataSent = new
   DatagramPacket(buffer,length,serveur,Server.port);

        try (DatagramSocket socket = new DatagramSocket()) {
      socket.send(dataSent);
      DatagramPacket dataRecieved = new DatagramPacket(new byte[taille],taille);
      socket.receive(dataRecieved);
      System.out.println("Data recieved : " + new
   String(dataRecieved.getData()));
     }
       }
}
```