```java
package exe1;

import java.io.IOException;
import java.net.ServerSocket;
import java.net.Socket;
import java.util.logging.Level;
import java.util.logging.Logger;

public class Server {
    @SuppressWarnings("resource")
  public static void main(String args[]) throws IOException{
      int n = 0;
      ServerSocket ss = new ServerSocket(5555);
      while(true){
          try {
              Socket s = ss.accept();
              n += 1 ;
              ClientProcess cp = new ClientProcess(s,n);
              cp.start();
          } catch (IOException ex) {
              Logger.getLogger(Server.class.getName()).log(Level.SEVERE, null,
 ex);
          }
}

    }



}
```