

```
import java.net.Socket;
import java.io.IOException;
import java.io.PrintWriter;
import java.io.InputStreamReader;
import java.io.BufferedReader;

public class ReverseClientSlow {
    public static void main (String args[]) {
        if (args.length < 1) {
            System.err.println("Usage: ReverseClientSlow <IP address>" );
            return;
        }
        try {
            Socket sock = new Socket(args[0], port);

            System.out.println ("Enter string to send:" );
            String req = new BufferedReader(new InputStreamReader(System.in)).readLine();

            System.out.println ("Sent:      " + req);
            PrintWriter out = new PrintWriter (sock.getOutputStream());
            out.println (req);
            out.flush();

            InputStreamReader isr = new InputStreamReader (sock.getInputStream());
            BufferedReader in = new BufferedReader (isr);
            String res = in.readLine(); // blocks

            System.out.println ("Received: " + res);

            sock.close();

            if (req.equals(res))
                System.out.println ("A palindrome!");
            else
                System.out.println ("Not a palindrome!");
        }
        catch (IOException e) {
            System.err.println (e);
        }
    }

    private static final int port = 9876;
}
```