Add Client

```java
import java.rmi.*;
public class AddClient {
    public static void main(String args[]) {
        try {
            String addServerURL = "rmi://" + args[0] + "/AddServer";
            AddServerIntf addServerIntf = (AddServerIntf) Naming.lookup(addServerURL);
            System.out.println("The first number is: " + args[1]);
            double d1 = Double.valueOf(args[1]).doubleValue();
            System.out.println("The second number is: " + args[2]);
            double d2 = Double.valueOf(args[2]).doubleValue();
            System.out.println("The sum is: " + addServerIntf.add(d1, d2));
        }
        catch (Exception e) {
            System.out.println("Exception: " + e);
        }
    }
}
```

Add Server

```java
import java.net.*;
import java.rmi.*;
public class AddServer {
    public static void main(String args[]) {
        try {
            AddServerImpl addServerImpl = new AddServerImpl();
            Naming.rebind("AddServer", addServerImpl);
        }
        catch (Exception e) {
            System.out.println("Exception: " + e);
        }
    }
}
```
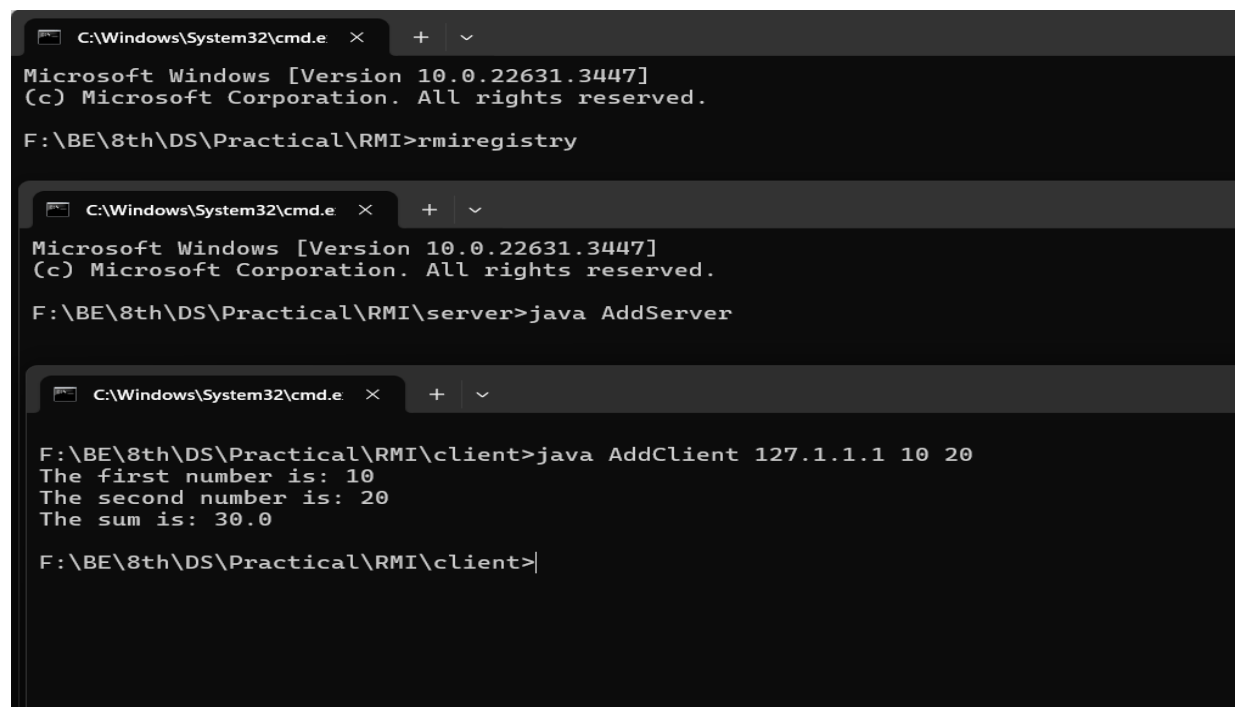
Add Server Implementation

```java
import java.rmi.*;
import java.rmi.server.*;
public class AddServerImpl extends UnicastRemoteObject
    implements AddServerIntf {
  public AddServerImpl() throws RemoteException {
  }
  public double add(double d1, double d2) throws RemoteException {
    return d1 + d2;
  }
}
```

Add Server Interface

```java
import java.rmi.*;
public interface AddServerIntf extends Remote {
  double add(double d1, double d2) throws RemoteException;
}
```

Output