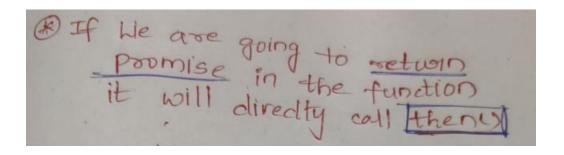


We will get output in 3 sec

```
node /tmp/SAcHCyfQBx.js
Please Register
```

```
node /tmp/SAcHCyfQBx.js
Please Register
=== Session Ended. Please Run the code again ===
```

** If we are getting response correct means it will go into → resolve



```
const Register=()=>
     return new Promise((resolve, reject)=>
         setTimeout(()=>
                     log("Please Register");
             resolve("Successfull")
         },3000)
     })
 }
 const Login=()=>
* {
     return new Promise((resolve,reject)=>
         setTimeout(()=>
             console.log("Please Login");
              resolve()
         },1000)
     })
 }
 Register().then(Login)
```

```
node /tmp/3TpOhgvGzV.js
Please Register
Please Login
```

As login() have less time 1000ms and register have 5000ms we getting register as first out this is because of promise and return and then

*** adding thankyou()

```
1 const Register=()=>
2 * {
        return new Promise((resolve,reject)=>
 3
 5
            setTimeout(()=>
                console.log("Please Register");
7
                resolve()
            },3000)
10
        })
11 }
12 const Login=()=>
13 - {
14
        return new Promise((resolve,reject)=>
15 -
        {
            setTimeout(()=>
16
17 -
                console.log("Please Login");
18
19
                resolve()
20
            },1000)
21
        })
22 }
23 const Thankyou=()=>
24 * {
        return new Promise((resolve,reject)=>
25
26 *
```

```
{
26 *
27
           setTimeout(()=>
           {
28 -
               console.log("Thank You");
29
               resolve()
30
           },1000)
31
32
       })
33 }
34
35 Register().then(Login).then(Thankyou)
```

Output

node /tmp/swUdYw8qSo.js Please Register Please Login Thank You