Loop: User login

```
findUserFromDataBase(username ->
output = { name: AnyName (char*), password :
             AnyPassword (char*) }

        user.name ----> AnyName
        user.password ----> AnyPassword

                NULL;
```

Start

numIntentos = 0

get 'nameUser'

user = findUserFromDataBase(nameUser) — nameUser = "JuliAle"

If (user)

- No → user doesn't exist → **End**
- Sí → numInt < 3

numint paso1-1,
numint paso2-2

numInt < 3
- No → 'exedió num Intentos' → **End**
- Sí → get 'inputPassword'

inputPassword == user.password
- No → 'Incorrect password. pls enter again' → numint = numint + 1
- Sí → sendUserhomePage(user) → **End**

Condición que determina hasta cuando el loop se sigue ejecutando