```groovy
class User {
  String name
  int age
}

def users = [
  new User(name: "Bob", age: 20),
  new User(name: "Tom", age: 50),
  new User(name: "Bill", age: 45)
]

def null_value = users.find { it.age > 100 }      // no
over-100 found. Null

null_value?.name?.length()      // no NPE thrown
//   null ?. name   ?. length()
// (null ?. name) ?. length()
// (     null    ) ?. length()
// null

null_value?.name.length()      // NPE thrown
//   null ?. name   . length()
// (null ?. name) . length()
// (     null    ) . length()  ===> NullPointerException

class unObjeto {
  int valor = 10
}
miObjeto = new unObjeto()
//unObjeto = "soy un string"
//println unObjeto
//println unObjeto.class
//unObjeto = 10
//println unObjeto.class

def concatenar (mivalor) {
```

```
    otrovalor = mivalor + 10
    println otrovalor
}

concatenar(miObjeto.numero?)


println """
línea dos\btres
linea tres"""
```