

Chapter 45 - List Comprehensions

Theory:

This chapter covers the topic of List Comprehensions.

Code Example:

```
myList = [1,2,3,4,5,6,7,8,9]
squaredList = []
for item in myList:
    squaredList.append(item)
print(squaredList)
#comprehensions method
squaredList = [i for i in myList]
print(squaredList)
```