Chapter 34 - Chapter8.4

Theory:

This chapter covers the topic of Chapter8.4.

Code Example:

```
def rem(ls,word):
for item in ls:
ls.remove(word)
return ls
ls = ["harry", "rohan" , "milan" , "rn"]
print(rem(ls,"rn"))
def rem(ls, word):
result = []
for item in ls:
if item != word: # Keep only items that are not equal to the word
result.append(item)
return result
# Example list
ls = ["harry", "rohan", "milan", "rn"]
# Call the function and print the result
print(rem(ls, "rn"))
```