

• → userInput

↓
Console.WriteLine()

↓
userInput = Console.ReadLine()

✱
reverseLetters to userInput

↓
reversedLetters: String

✱
reverseWords to userInput

↓
reversedWords: String

✱
reverseSentences to userInput

↓
reversedSentences: String

↓
Console.WriteLine(reversedLetters + reversedWords + reversedSentences)

↓
●

reverse(GivenInput)

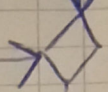
[userInput: String]



[characterCollection: char List]



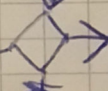
[i: int = - userInput.length]



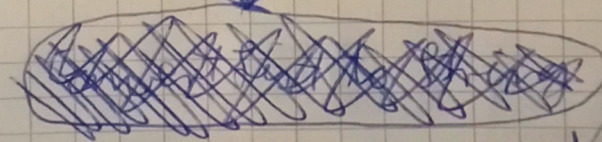
Add - userInput[i]
to characterCollection



[i > -1]



[reversedString: String]

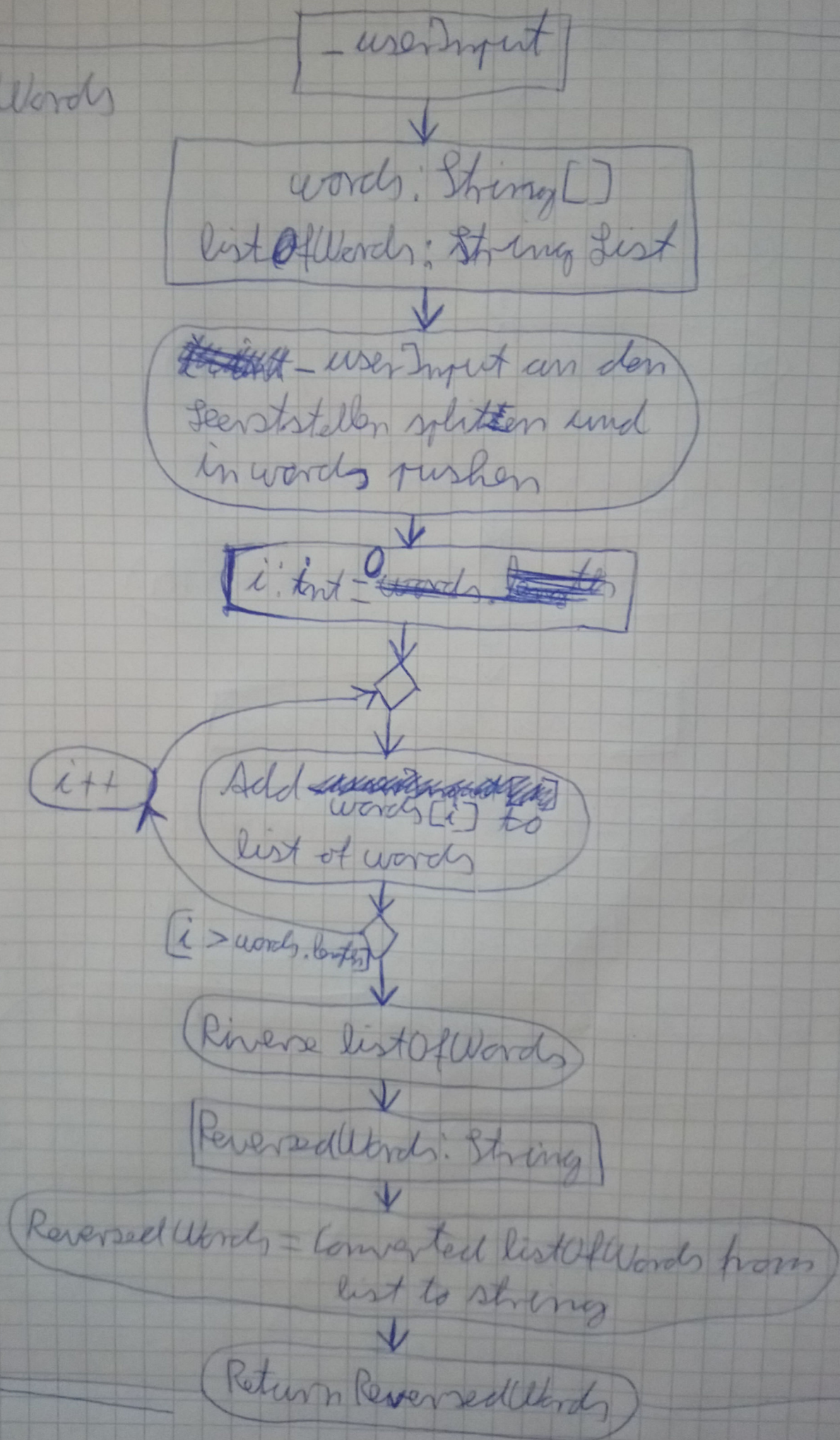


reversedString = converted List (from
char List to String)



return reversedString

ReverseWords



reverseSentence

_userInput

reverseWords to _userInput

wordsReversed: String

reverseLetters to wordsReversed

sentenceReversed: String

return sentenceReversed