Question 1 (6)

REVERSESENTENCE(InputSentence)

‘’’takes string input of a sentence. Splits the sentence into the individual words and assigns them to a list. Finds the length of the list, Goes through the list from last word to first, adding each word to a new string. After all the words are in the new string. Returns the string which holds the reversed sentence. ‘’’

List <- Split words in sentence (1)

i <- length of List (1)

While i >=1 (n)

reversed <- reversed + “ “ + List[i] (n)

i <- i - 1

Return Reversed (1)