```
Function more_to_read(file)
  Disable whitespace skipping
  While the next character in the file is a space
    Read and discard the space character
  Return true if the end-of-file or a control character is encountered, else return false
End Function
Function fcc(fixme_filename, typo_filename, fixo_filename, fixed_sentence)
  Open the fixme file as fixme_file
  Open the typo file as typo_file
  Open the fixo file as fixo_file
  If any of the files could not be opened
    Print an error message and return -1
  End If
  Initialize empty vectors typos and fixos to store typo and fixo words
  Initialize an empty string word to store the current word
  Read typos and fixos from the typo_file and fixo_file into the respective vectors
  Check if the number of typos and fixos matches
  If they do not match
    Print an error message and return -1
  End If
  Initialize the variable corrections to count autocorrections
  Read words from the fixme_file
```

While there are more words in the fixme_file

Read the next word into the word variable

Set a flag corrected to false

Iterate through the typos and fixos vectors

For each pair of typo and fixo words at index i

If the current word is equal to the typo at index i

Add the fixo at index i to the fixed_sentence

Increment the corrections count

Set corrected to true

Break out of the loop

If the word was not corrected

Add the word as is to the fixed_sentence

End While

Trim the trailing space from the fixed_sentence

Add a period to the end of the fixed_sentence

Close all the open files

Return the number of autocorrections

End Function