PSEUDOCODE

```
Defining Function fcc
{
       Opening fixo_filename and reads all fixos into a vector
       Opening typo_filename and reads all typos into a vector
       Checking if Number of typos = number of fixos
       Opening fixme_filename to read sentence
       Iterating through sentence word by word
       Checking if word == typo
             If word == typo {
             word == fixos(i)
              append word to sentence }
             If word != typo {
              append word to sentence }
             Append " " to sentence
             Removing "" from end of sentence:
             Fixed sentence = sentence
Return -1
}
```