```racket
#lang racket

;(define outfile (open-output-file #:exists 'truncate "class.txt"))

;(write "cat" outfile)

;(close-output-port outfile)

(define outfile-2 (open-output-file #:exists 'append "class.txt"))

(write "fish" outfile-2)

(write (string-append "guinea" "pig") outfile-2)

(close-output-port outfile-2)

(define input (open-input-file "class.txt"))

(read input) ; read first stirng in file

(read input)

(read input)
```