

```
1 #lang racket
2
3 (define outfile (open-output-file #:exists 'truncate "foo.txt"))
4
5 (write (quote "cat") outfile)
6
7 (close-output-port outfile)
8
9 (define outfile2 (open-output-file #:exists 'truncate "foo.txt"))
10
11 (write ((lambda (x y)(+ x y)) 10 4) outfile2)
12
13 (close-output-port outfile2)
14
15 (define outfile3 (open-output-file #:exists 'truncate "foo.txt"))
16
17 (write (quote ((lambda (x y)(+ x y)) 10 4)) outfile3)
18
19 (close-output-port outfile3)
20
21 (define input (open-input-file "foo.txt"))
22
23 (read input)
24
25
```