```
#lang racket
1
2
3
4
    (define z 10)
 5
    (define (foo y)
 6
       (println z)
 7
8
       (println y))
9
    (foo 7)
10
    (foo 11)
11
12
    (define (foo-2 y)
       (let ((w 9))
13
14
         (println y)
15
         (println w)))
16
17
    (foo-2 8)
```