```racket
#lang racket
(define numbers (list 7 6 10 1))

(filter (lambda (x) (= (modulo x 7) 0)) numbers)

(define (my-filter f lst)
  (if (empty? lst)
      lst
      (if (f (first lst))
          (cons (first lst) (my-filter f (rest lst)))
          (my-filter f (rest lst)))))

(my-filter (lambda (x) (= (modulo x 7) 0)) numbers)

(define (all-titlecase lst)
  (filter (lambda (x) (equal? (string-titlecase x) x)) lst))

(all-titlecase (list "cat" "Cat" "CAT" "All Cats"))
```