```
;; QUESTION [30 seconds]
;;
;; How many elements are in L1?

(define L1 (cons "a" (cons "b" (cons "c" empty))))

;; A. 2
;; B. 3
;; C. 4
;; D. 5
```

```
;; QUESTION [30 seconds]
;;
;; What is the first element in L2?

(define L2 (cons "a" (cons "b" (cons "c" (cons "d" (cons "e" empty))))))

;; A. "a"
;; B. "b"
;; C. (cons "a" empty)
;; D. "eva"
;; E. "lu"
```

```scheme
;; QUESTION [30 seconds]
;;
;; What is the last element in L2?

(define L2 (cons "a" (cons "b" (cons "c" (cons "d" (cons "e" empty))))))

;; A. empty
;; B. (cons "e" empty)
;; C. "e"
```

```
;; QUESTION [30 seconds]
;;
;; What is the result of (first (rest (rest L2)))?

(define L2 (cons "a" (cons "b" (cons "c" (cons "d" (cons "e" empty))))))

;; A. "a"
;; B. "b"
;; C. "c"
;; D. "d"
;; E. "e"
```