

QUIZ #1

1. (0.5 points) Write a procedure `min` that, given a sentence of **numbers** as its argument, returns the **smallest** number in that sentence.

For example:

```
(min '(7 42 0 13 -8 52))
```

should return `-8`.

You may assume that the input sentence is not initially empty.

2. (0.5 points) Given the following:

```
(define (foo x) (+ x 1))
(define (bar x) (- x 1))
(define (baz x)
  (let ((foo (lambda (x) (* x 2)))
        (bar foo))
    (foo (bar x)) ))
```

What does the following produce?

```
(foo 10)
```

```
(bar 10)
```

```
(baz 10)
```