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```

## Exercise 5

## Exercise 5

3 points possible (graded)

## **ESTIMATED TIME TO COMPLETE: 4 minutes**

Here is a different piece of code for working with lists:

```
def applyEachTo(L, x):
   result = []
    for i in range(len(L)):
        result.append(L[i](x))
    return result
```

Suppose that you are given the following functions:

```
def square(a):
    return a*a
def halve(a):
    return a/2
def inc(a):
    return a+1
```

For each of the following questions, indicate what value is returned. If you believe that an error will occur, write the word 'error'.



