## Quiz 13: Review

## **Types**

```
def squareNum(num):
        return num*num

aNumber = squareNum(5)
anotherNumber = squareNum(2.2)
```

- 1. What is the data type of aNumber?
- 2. What is the data type of anotherNumber?

## Loops

Suppose you have an array, called words, that contains some number of strings. Write a loop that prints the values of words on separate lines.

## **Conditionals**

```
customerAge = 70

if customerAge < 17:
    print "The customer cannot go see 50 Shades of Gray."

elif customerAge >= 17 and customerAge <= 70:
    print "The customer can go see 50 Shades of Gray."

elif customerAge > 70:
    print "The customer has probably never heard of 50 Shades of Gray."
```

What is the output of this program?