Review
What is a conditional statement

- A function that performs a certain action depending on whether a specific value is true or false
- Three types of conditionals in python: if, else and elif
Types of Loops in Python
“For loops”

- Repeat the same action over and over for multiple:
  - rows in a data set
  - items in a list
  - characters in a string
"For loops"

for something in "iterable" thing:
    do something
“For loops”

num_list = [7, 3, 1, 6, 8, 2]
for i in num_list:
    print(i)
“For loops”: lists

def num_list = [7, 3, 1, 6, 8, 2]
for i in num_list:
    print(i)
```
my_string = "earthquakes"
for i in my_string:
    print(i)
```