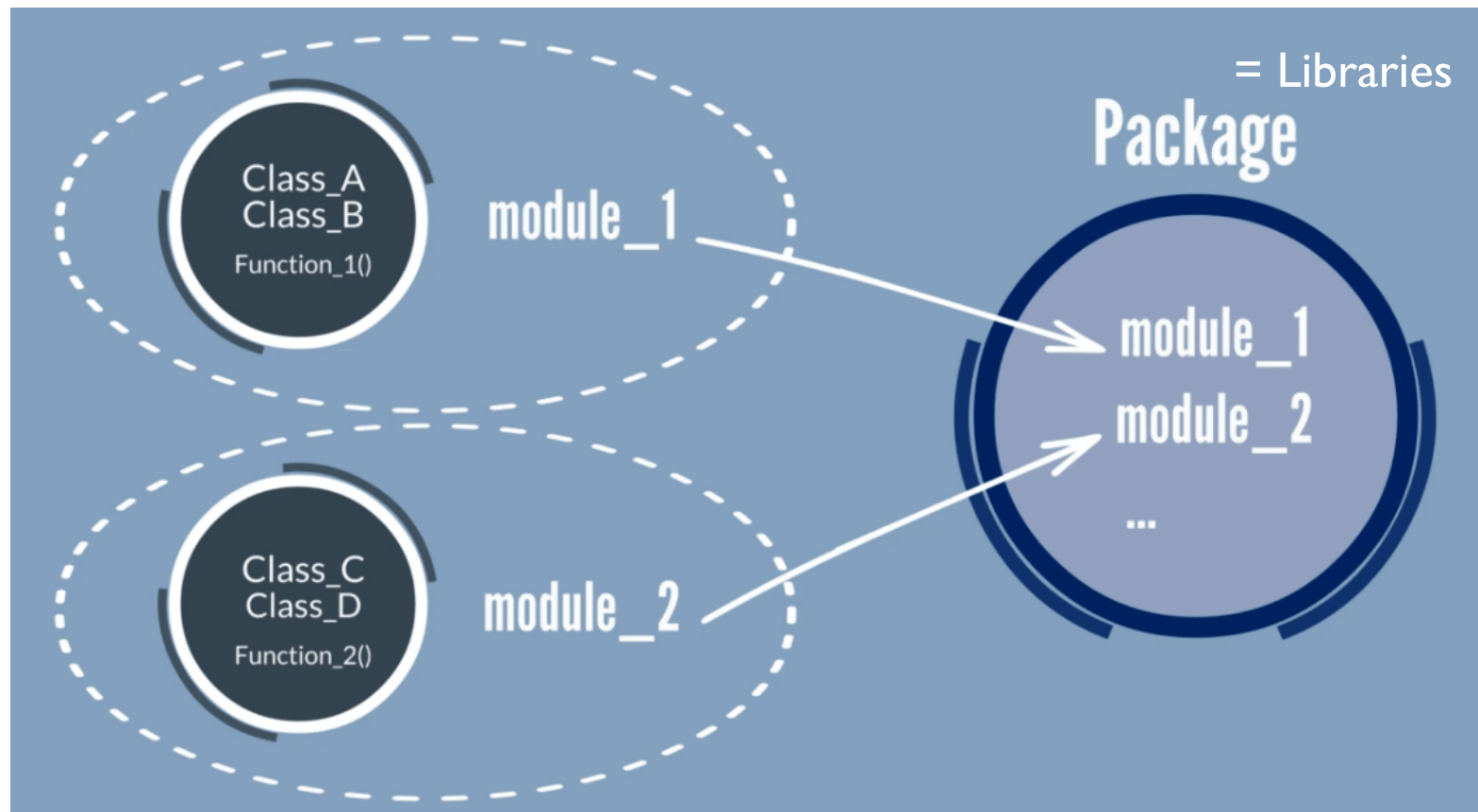
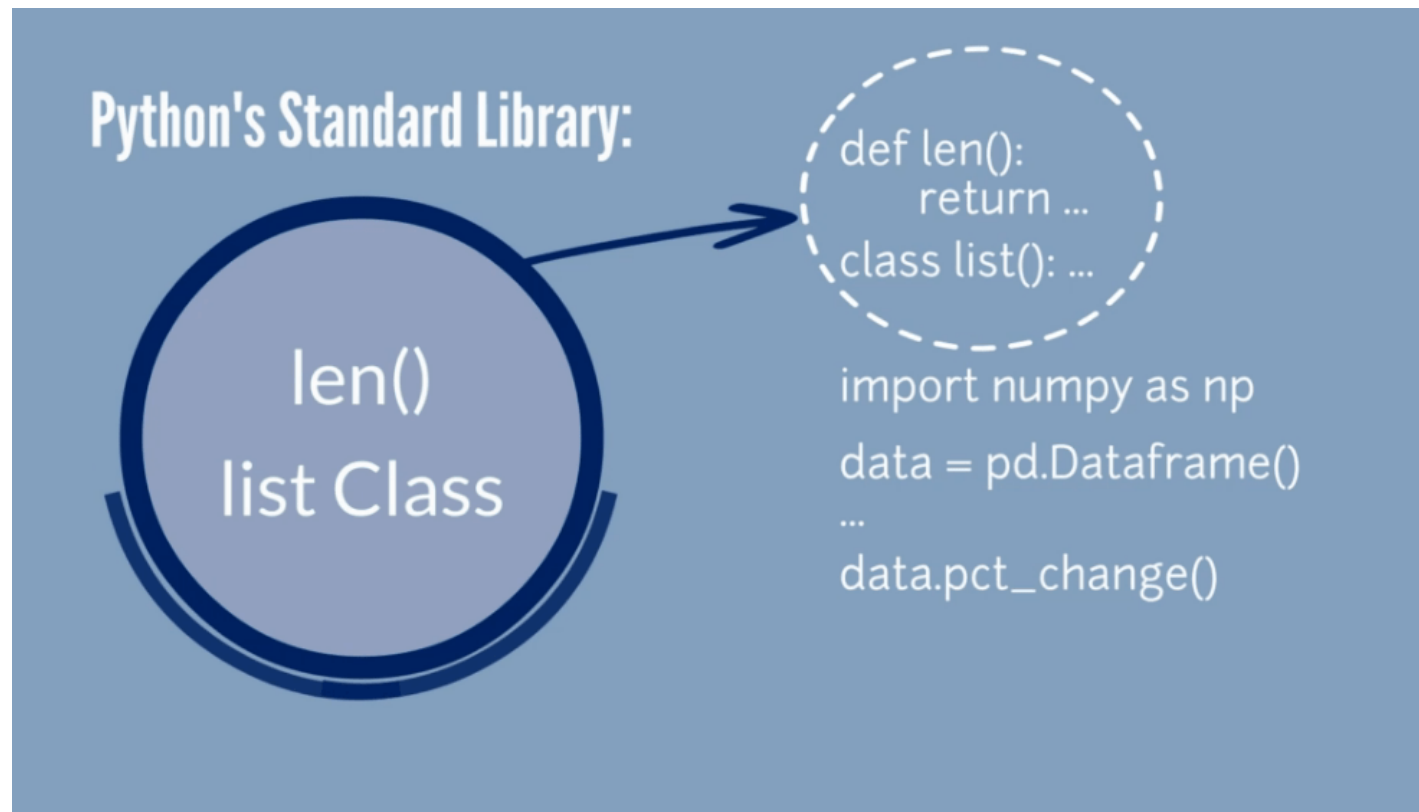


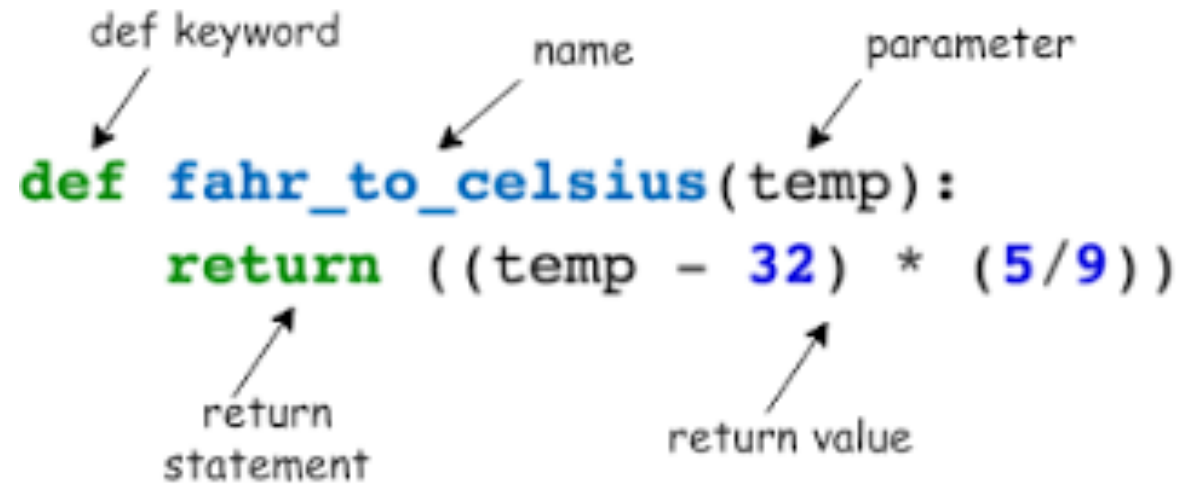
# PYTHON REFRESHER: LIBRARIES, PACKAGES, MODULES



# PYTHON REFRESHER: LIBRARIES, PACKAGES, MODULES



# PYTHON REFRESHER: FUNCTIONS

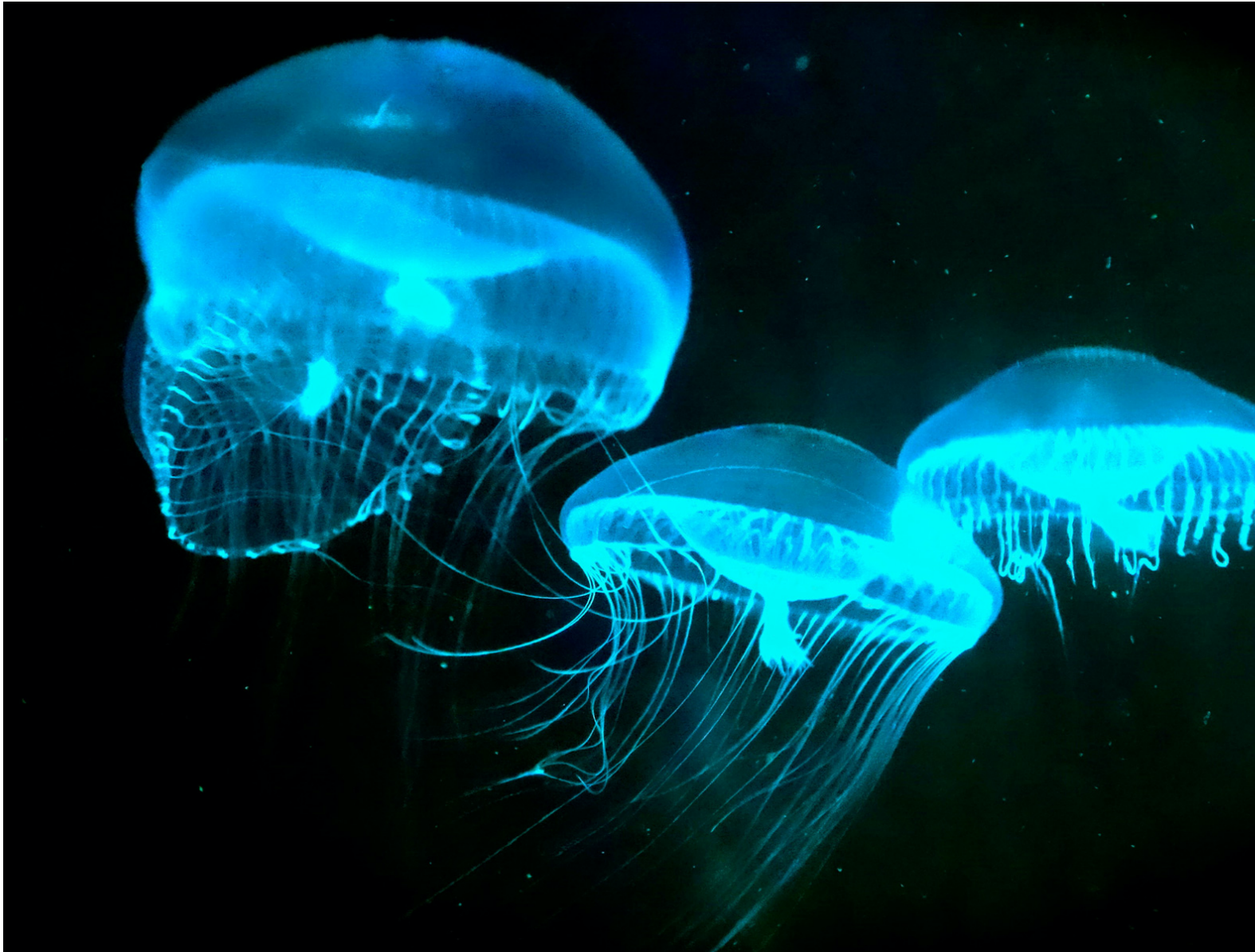


The diagram illustrates the components of a Python function definition. It shows the code `def fahr_to_celsius(temp):` on the first line and `return ((temp - 32) * (5/9))` on the second line. Arrows point from labels to specific parts of the code: 'def keyword' points to 'def', 'name' points to 'fahr\_to\_celsius', 'parameter' points to 'temp', 'return statement' points to 'return', and 'return value' points to the expression '((temp - 32) \* (5/9))'.

```
def fahr_to_celsius(temp):  
    return ((temp - 32) * (5/9))
```

Annotations:

- def keyword
- name
- parameter
- return statement
- return value

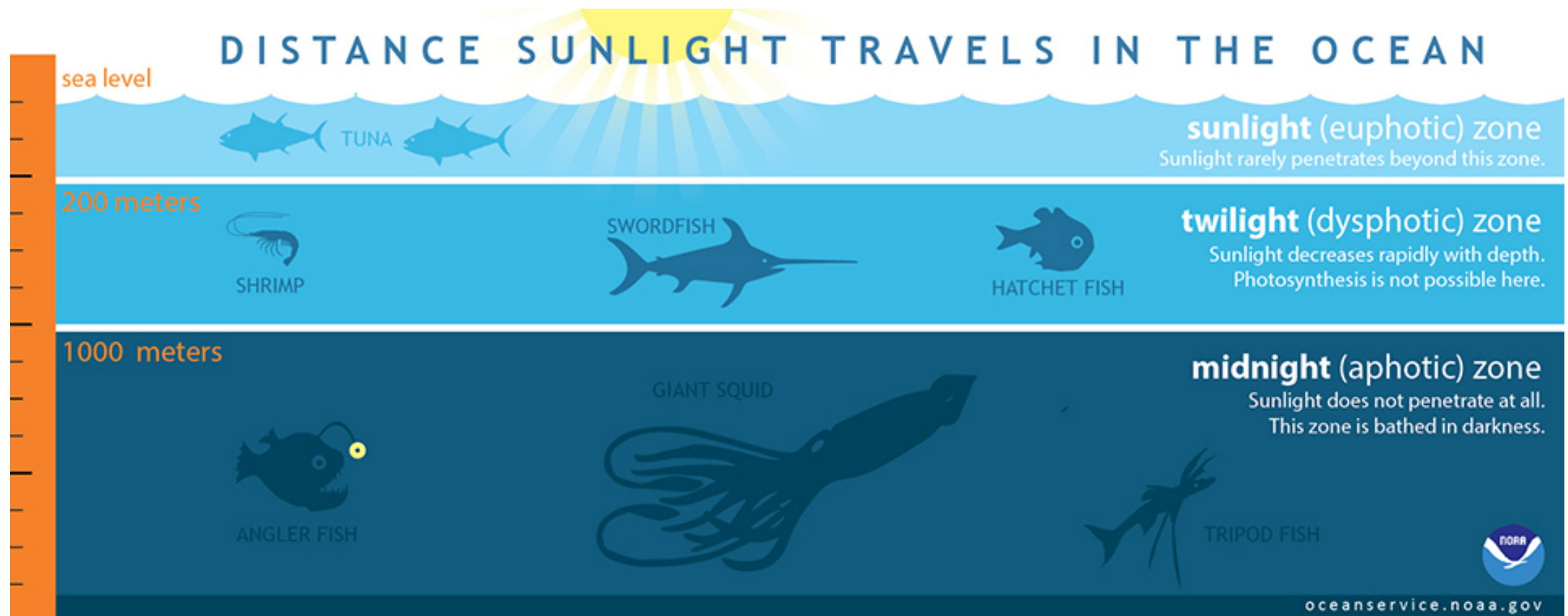


# DEEP OCEANS

UNIT I: INTRODUCTION TO  
OCEANS AND CLIMATE

OCTOBER 29<sup>TH</sup>, 2019

# AS WE GO DEEPER...



## EXPLORING THE OCEAN HALL

- What is the environment in each zone like?
- What are some adaptations organisms are using to live in this zone?

And make sure you check out the corals!