

Individual Programming 3 (Part 1)

Start Assignment

Due Saturday by 1pm **Points** 3 **Submitting** a file upload **File Types** doc, docx, and pdf
Available Oct 30 at 1:30pm - Nov 13 at 1:30pm 14 days

Visit <https://codingbat.com/python> [_ \(https://codingbat.com/python\)](https://codingbat.com/python)

Pick 3 of the following 5 functions to complete:

- Logic-2
 - make_bricks
 - lone_sum
- List-2
 - big_diff
 - centered_average
 - sum13

For each exercise, screen shot your solution with the "All Correct" notification (see below for example). For Windows, you can use the "Snipping Tool" or "Print Screen" to capture the screenshot. For Macs, Command + Shift + 4 will turn you cursor into a crosshair and allow you to select which portion of your screen you would like to capture.

Example screenshot:

sleep_in(False, False) → True
sleep_in(True, False) → False
sleep_in(False, True) → True

Go

...Save, Compile, Run (ctrl-enter)

Show Solution

```
def sleep_in(weekday, vacation):  
    if not weekday or vacation:  
        return True  
    else:  
        return False
```

Expected	Run		
sleep_in(False, False) → True	True	OK	
sleep_in(True, False) → False	False	OK	
sleep_in(False, True) → True	True	OK	
sleep_in(True, True) → True	True	OK	



All Correct

