

sleep_in solution

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

Or simply:

```
def sleep_in(weekday, vacation):  
    return(not weekday or vacation)
```

Lists

- Lists (or arrays) are useful when you want to order items or go through them one at a time
- You can mix different types within a Python list
- Append items on the end with **append()**
- Remove items with **pop(index)**
- Get an item by putting its index in square brackets: **my_list[3]**

```
my_list = [1, 'a', 4, 'hello', 'world', 6]
my_list.append('foo')
for item in my_list:
    print(item)
print('Item at index 3:', my_list[3])

'''
1
a
4
hello
world
6
foo
Item at index 3: hello
'''
```