

Exercise: sleep_in

```
sleep_in(False, False) # => True
sleep_in(True, False) # => False
sleep_in(False, True) # => True
```

- Write a function **sleep_in** with two parameters
- The first parameter is whether or not it's a weekday
- The second parameter is whether or not it's a holiday
- The function returns whether or not you can sleep in late that day
- If it's not a weekday or a holiday, it must be a weekend: you can sleep in! (function returns **True**)
- If it's a weekday but not a holiday, it returns **False** (you can't sleep in)
- If it's not a weekday and it's a holiday, it returns **True**, so you can sleep in

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)
```