

## Homework 8

Create a Python module called `word_math.py`. The module will consist of one function named `word_adder` that adds two words. The function is to be defined with two parameters. The parameters are to be two strings that represent numbers - one, two, three, etc. Limit the parameters to “number words” in the range of zero to ten. The function will return a string. The string will be either the result of adding the two numbers or an error message.

Create a test file that imports the module and calls the module’s function. The test cases in this file must include at least two cases that call the function with the expected arguments and two cases that pass incorrect arguments (try to cause the program to crash).

Validate the arguments passed to the function and print a message if the arguments are incorrect.

Example:

For a valid use case, a user calls the function as follows:

```
ans = word_adder("two", "three")  
  
print(ans)
```

The print statement should print the word “five” to the screen.

For an invalid use case, a user calls the function as follows:

```
ans = word_adder("twelve", "nine")  
  
print(ans)
```

The user should receive a message that the arguments should be words between zero and ten.