



# Storing Functions in Modules

**Instructions:** Set up how a function will work in one file, then import it in another file and use it!

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Step 1: Make a new folder in your directory called **“modules”**

Step 2: Create a new file, name it: **“pizza.py”** and open it up in Geany

Step 3: Write the code below:

```
1  def make_pizza(size, *toppings):
2      print("\nMaking a " + str(size) +
3            "-inch pizza with the following toppings:")
4      for topping in toppings:
5          print("- " + topping)
```

Step 4: **CTRL + S** to save it

Step 5: Create a new file, name it: **“making\_pizza.py”** and write the code below:

```
1  import pizza
2  prompt = raw_input("We are going to make your favorite pizza" +
3                    "\nContinue? y/n ")
4  pizza.make_pizza(16, 'pepperoni')
5  pizza.make_pizza(12, 'mushrooms', 'peppers', 'legos')
```

Step 6: RUN IT! 