

**November 6, 2018**

**Notebook:** Computers and Programming I

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```
3 def main ():
4     kilometers = float(input("Please enter your distance in kilometers:"))
5     KmToMiles (kilometers)
6
7 def KmToMiles (distance):
8     miles = 0.6214*distance
9     print (miles)
10
11 main ()
```

```
1 def main ():
2     adden1 = float(input("Please enter the first number you would like to
be added:"))
3     adden2 = float(input("Please enter the second number you would like to
be added:"))
4     sum (adden1, adden2)
5
6 def sum (value1, value2):
7     total = value1 + value2
8     print (total)
9
10 main ()
```

```
1 def main ():
2     value = 5
3     show_double (value)
4
5 def show_double (number):
6     result = number * 2
7     print (result)
8
9 main ()
```