

```
Voltage = input("Enter the value of the voltage in Volts: ")
```

```
Voltage =  
24
```

```
Current = input("Enter the value of the current in Amps: ")
```

```
Current =  
5
```

```
Resistance = Voltage/Current
```

```
Resistance =  
4.8000
```

```
fprintf('Your Resistance in Ohms is %d', Resistance)
```

```
Your Resistance in Ohms is 4.800000e+00
```

```
Test1 = input("Enter your score out of 100 on test 1: ")
```

```
Test1 =  
86
```

```
Test2 = input("Enter your score out of 100 on test 2: ")
```

```
Test2 =  
97
```

```
Average = (Test1 + Test2)/2
```

```
Average =  
91.5000
```

```
fprintf('Your average between both tests is %d', Average)
```

```
Your average between both tests is 9.150000e+01
```