

Python 1

Shaurya Singh

What python version are you running?

```
python3 --version
```

Test your editor

```
print("Hello World")  
print("Welcome To the Robotics Team")
```

Task1: Simple solution

```
print('The sum is %.1f' %(float(input('Enter first number: ')) + float(input('Enter second number: '))))
```

Arnav's solution (notice his use of error handling)

```
#Code by: Arnav Ambre  
# 7/19/21
```

```
def getNumber(index):  
    while True:  
        try:  
            x = float(input("Hey broski, enter the " + index + " number: "))  
            break  
        except ValueError:  
            print("Thats not a number! Try again.")  
    return x
```

```
x = getNumber("first")  
y = getNumber("second")  
z = getNumber("third")  
print("Here is the sum of the numbers:", x + y + z)
```