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Change this c++ code into a python code

```cpp
#include <iostream>

int main() {
    std::cout << "Hello, World!" << std::endl;
    return 0;
}
```

```python
print("Hello, World!")
```

Before the next problem learn how to take input in python from this link
https://www.geeksforgeeks.org/taking-input-in-python/ or watch this video
https://youtu.be/ycfpjVhgX3E

Change this c++ code into a python code

```cpp
#include <iostream>

int main() {
    int num1, num2, sum;

    std::cout << "Enter two numbers: ";
    std::cin >> num1 >> num2;

    sum = num1 + num2;

    std::cout << "The sum is: " << sum << std::endl;

    return 0;
}
```

```python
print("Enter two numbers:")
num1 = int(input())
num2 = int(input())
sum = num1 + num2
print(f"sum is {sum}")
```

convert this c++ code into a python code

```cpp
1   #include <iostream>
2
3   int sumArray(int arr[], int size) {
4       int sum = 0;
5
6       for (int i = 0; i < size; i++) {
7           sum += arr[i];
8       }
9
10      return sum;
11  }
12
13  int main() {
14      const int SIZE = 5;
15      int numbers[SIZE];
16
17      std::cout << "Enter " << SIZE << " numbers:\n";
18      for (int i = 0; i < SIZE; i++) {
19          std::cin >> numbers[i];
20      }
21
22      int sum = sumArray(numbers, SIZE);
23
24      std::cout << "Sum of the elements: " << sum << std::endl;
25
26      return 0;
27  }
28
```

```python
def sumArray(arr):
    return sum(arr)


def main():

    SIZE = 5
    numbers = []
    for i in range(SIZE):
        num = int(input("Enter number: "))
        numbers.append(int(num))
    sum = sumArray(numbers)
    print(sum)


if __name__ == "__main__":
    main()
```