

Project Name: Same Name Comparison

Write a program that checks different names and determines if they are equal. We need to accept two strings and compare them. Here are the steps:

1. Define the function to accept two strings, **your\_name** and **my\_name**
2. Test if the two strings are equal
3. Return **True** if they are equal, otherwise return **False**

## Coding question

Create a function named **same\_name()** that has two parameters named **your\_name** and **my\_name**.

If our names are identical, return **True**. Otherwise, return **False**.

**Output:**

**Test 1:**

True

**Test 2:**

False

**Code:**

```
def same_name(your_name, my_name):  
    if (your_name == my_name):  
        return True  
    else:  
        return False  
# same_name function:  
print(same_name("Colby", "Colby"))  
# Result: print True  
  
print(same_name("Tina", "Amber"))  
# Result: print False
```

