

Team x - (Cool TeamName)

Tagline of your team

Problem Number	Team member
<i>Problem 1</i>	Parth Laturia
<i>Problem 2</i>	Manan Garg
.	.
.	.

Your names in the table should be linked to your GitHub Profiles

1. Parth Laturia

- Problem

A short description of problem in your own words

- Solution

#Copy your code here with highlighted syntax

```
# Define our 3 functions
```

```
def my_function():
```

```
    print("Hello From My Function!")
```

```
def my_function_with_args(username, greeting):
```

```
    print("Hello, %s , From My Function!, I wish you %s"%(username, greeting))
```

```
def sum_two_numbers(a, b):
```

```
    return a + b
```

```
# print(a simple greeting)
my_function()

#prints - "Hello, John Doe, From My Function!, I wish you a great year!"
my_function_with_args("John Doe", "a great year!")

# after this line x will hold the value 3!
x = sum_two_numbers(1,2)
```

2. Manan Garg

- Problem

A short description of problem in your own words

- Solution

```
#Copy your code here with highlighted syntax

# Define our 3 functions
def my_function():
    print("Hello From My Function!")

def my_function_with_args(username, greeting):
    print("Hello, %s , From My Function!, I wish you %s"%(username, greeting))

def sum_two_numbers(a, b):
    return a + b

# print(a simple greeting)
my_function()

#prints - "Hello, John Doe, From My Function!, I wish you a great year!"
my_function_with_args("John Doe", "a great year!")

# after this line x will hold the value 3!
x = sum_two_numbers(1,2)
```

•
•

and so on..

At the end of the document insert a meme, it can be made by any of you or taken from somewhere -

