



3. (w05_3_XXXXXXXXX.py) **find_max [Attachment]** Create a function named `find_max` that takes 2 parameters: `num1` and `num2`. The function must evaluate and **return the highest number** between 2 parameters. The main program will print out the result on screen

Function Specification:

```
def find_max(num1,num2):  
    # Return max value between num1 and num2
```

<u>Input</u>	<u>Output</u>
3 5	5
75 2	75
33 -73	33
22 22	22