```python
# Hello world code in jupyternotebook
import pandas as pd
import matplotlib.pyplot as plt
# change this code
mystring = "hello"
myfloat = 10.0
myint = 20

# testing code
if mystring == "hello":
    print("String: %s" % mystring)
if isinstance(myfloat, float) and myfloat == 10.0:
    print("Float: %f" % myfloat)
if isinstance(myint, int) and myint == 20:
    print("Integer: %d" % myint)
```

```
String: hello
Float: 10.000000
Integer: 20
```