

Practical 1

Aim: Write a python program to demonstrate print function .

Code:

```
print demo.py - D:\Practical\print demo.py (3.10.5)
File Edit Format Run Options Window Help
#print("Hello")
print("Enrollment number" , " 21SE02ML006" , sep=":")
print("Batch", "", sep=":", end=" ")
print("A")
```

Output:

```
===== RESTART: D:\Practical\print demo.py =====
Enrollment number: 21SE02ML006
Batch: A
>>>
```

Code:

```
print demo.py - D:\Practical\print demo.py (3.10.5)
File Edit Format Run Options Window Help
print("hello")
print("name","JSK", sep=":")
print("enrollment","21se02ml006", sep=":", end=" ")
print("branch", "ai-ml", sep=":")
```

Output:

```
===== RESTART: D:\Practical\print demo.py =====
hello
name:JSK
enrollment:21se02ml006 branch:ai-ml
>>>
```

Aim: Give demonstration to create shell script.

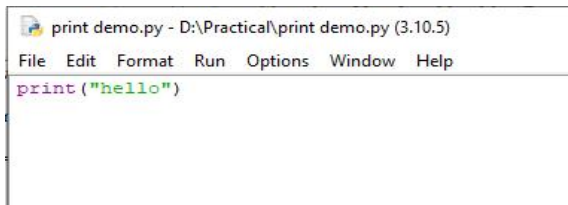
Code:

Make a .py file

Write your code

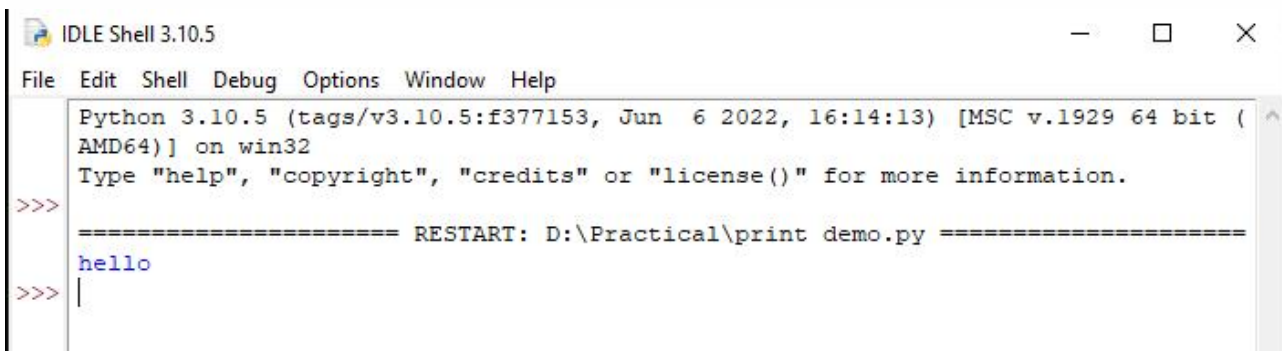
Save you code CTRL+S

Run the code using F5



```
print("hello")
```

Output: will be shown in IDLE shell



```
Python 3.10.5 (tags/v3.10.5:f377153, Jun 6 2022, 16:14:13) [MSC v.1929 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
===== RESTART: D:\Practical\print demo.py =====
hello
>>> |
```