

```
#Question 1
print("Hello World!")
```

→ Hello World!

```
#Question 2
x=10
def a():
    x=5
    print(x)
a()
print(x)
```

→ 5
10

```
#Question 3
def abc():
    a=12
print(a)
```

→ Cell In[3], line 2
a=12
^

IndentationError: expected an indented block after function definition on line 1

```
#Question 3
def abc():
    a=12
    print(a)
abc()
```

→ 12

```
#Question 4
x = 20

def change_x():
    global x
    x = 15
    print(x)
```

```
change_x()
print(x)
```

→ 15
15

```
#Question 5
name = input("Enter name: ") # String
age = int(input("Enter age: ")) # Integer
height = float(input("Enter height: ")) # Float

print(name, age, height)
```

→ Enter name: Saloni
Enter age: 23
Enter height: 5.1
Saloni 23 5.1

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