

```
In [1]: import math

radius = 5
area = math.pi * math.pow(radius, 2)#3.14*r^2
print(f"Area of Circle: {area}")
```

Area of Circle: 78.53981633974483

```
In [1]: from datetime import datetime

now = datetime.now()
print("Login Time:", now.strftime("%Y-%m-%d %H:%M:%S"))
```

Login Time: 2025-07-30 19:31:43

```
In [7]: import os
# Create a folder for reports if not os.path.exists("Reports"):
os.mkdir("Reports")
print("Reports directory created!")
```

Reports directory created!

```
In [ ]: def greet(name):
        return f"Welcome, {name}! You have successfully logged in."
def calculate_salary(basic, bonus):
    return basic + bonus

company_name = "Tech Solutions Pvt Ltd"
```