

In [1]:

```
Username=input("Emter username:")
Branch=input("branch:")
University=input("University:")
print("Username: " +Username)
print("Branch is: " +Branch)
print("University is: " +University)
```

```
Emter username:hgsdjf
branch:dhf
University:djfjsd
Username: hgsdjf
Branch is: dhf
University is: djfjsd
```

In [3]:

```
print("""Hello world, Good morning""")
```

```
Hello world, Good morning
```

In [6]:

```
#File1
"""def rectangle_area(length,wedth):
    area=length*wedth
    print("Area of rectangle",area)"""

#File2
"""def square_area(side):
    area=side*side
    print("Area of square",area)"""
```

Out[6]:

```
'def square_area(side):\n    area=side*side\n    print("Area of square", area)'
```

In [13]:

```
import square
import rectangle
square.square_area(6)
rectangle.rectangle_area(8,5)
```

```
Area of square 36
Area of rectangle 40
```

In [15]:

```
import square
square.square_area(5)
```

```
Area of square 25
```

In [16]:

```
import rectangle
rectangle.rectangle_area(15,9)
```

```
Area of rectangle 135
```