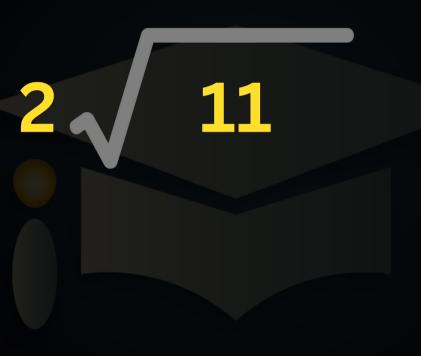
Papers Dock

# PYTHON

9618

**DIV AND MOD** 

### **Basic Concept**



19 DIV 3
19 MOD 3

27 DIV 4 27 MOD 4

### Syntax For Div And Mod

```
// is used for Div
% is used for Mod
```

## Question

Find the Div and Mod Of 11/2

```
div = 11 // 2
print(div)
```

```
mod = 11 % 2
print(mod)
```

#### **Practice Question**

Create a function which will take 2 numbers as parameters and return the div of those numbers

```
def div(num1, num2):
    temp = num1 // num2
    return temp

Ans = div(11,2)
```

print(Ans)

#### **Practice Question**

Create a function which will take 2 numbers as parameters and return the Mod of those numbers

```
def Mod(num1, num2):
    temp = num1 % num2
    return temp
Ans = Mod(11,2)
```

print(Ans)