

→Pycharm

a. Module → Folder

→ .py

b. Maths.py → add(no1,no2)
return / print

c. Module:

i. it is a folder in which we store .py files, which may consist of classes or functions.

ii. The basic idea is importing files completely or partially

d. maths.py

```
def add(no1, no2):  
    return (no1+no2)
```

e. myproject.py

```
import maths  
maths.add(5, 6)
```

f. Myproject2.py

```
import maths as m  
m.add(10, 20)
```

g. asa

→ one cannot hide a class, but can hide the contents of a class

→ List Comprehension

a. [exp for value in collection]

b. [exp for value in collection if condition]

→ Regular Expression

→ Web-Scraping

a. — **complete it** —

b. asa