Module Concept

1. #Math module

   ```
   import math
   print("Value of PI is :",math.pi)
   ```

2. #Math module

   ```
   import math as m
   print("Value of PI is :",m.pi)
   ```

3. #Math module

   ```
   from math import pi
   print("Value of PI is :",pi)
   ```

4. **>First file(s1.py)**

   ```
   #udf
   def sum(a,b):
        return a+b
   ```

   >second file(s1-1.py)

   ```
   import s1
   a = s1.sum(10,20)
   print("Sum of Two Number is :",a)
   ```

5. **>First file(s2.py)**

   ```
   #udf
   def sum(a,b):
        a,b = b,a
        print("Value of A is :",a)
        print("Value of B is :",b)
   ```

   >Second File(s2-2.py)

   ```
   import s2
   s2.sum(10,20)
   ```