T. A.	Assignment - 1		
		The section and the experience of the contract	
	(Module - ±)		
Service Servic	A ( ) 1 ( ) ( )		
Ŀ	a. Addition of -two numbers:-  Code: a = int (input ("Entera:"))		
		State of trace	
	b = int (input ("Entub:"))		
	Enter b:3		
	Addi = a+b		
	print (a+b)		
		1 N 32 *	
	b. Substraction:-	1.0	
	a = int (input("Entera:"))	(v) laine	
	Entu a:5	(11) 10000	
	b = int (input ("Enterb:"))		
	Enter b: 3	The state of the s	
	Sub = a-b	1614 · · · · · · · · · · · · · · · · · · ·	
	1 print (Sub) of continue of the continue		
	aving p * wileus * 7 nosn		
	c. Multiplication:	(pane) lase	
	a = int (input ("Enter a:"))		
	Enter a:5	The control of the	
	b = "nt ("mput (" Enter b:"))		
	Enter b: 5 mar a strand " lagre ? her legan		
	Mul=a+b 3: in is sig:		
	print (Mul) & illapsois sa	(in ) pare	
		hard trong	
	d. Divison:		
	a=int (input ("Entera:"))	in to company the	
	Enter a: 10		
	b=int(input("Enter b:"))		
	Enter b:5	그 그 그리고 가게 하는 것이 되었다면 하게 하면 하는 것이 되었다. 그는 사람들이 하는 바다 하는 바다를 하는 바다를 하는 바다 하다 하는 것이다.	
		s - (was a labor)	
	print (div)		

	Exponent: (**)  number = int (input- ("Enter positive number:"))  number = int (input- ("Enter Exponent value:"))
	number = int (input ("Enter positive number:))  exponent = int (input ("Enter Exponent value:"))  exponent = mumber ** exponent
	exponent: int cinput
	nesur nwith
	print (Result)
	floor division (11):
	a = 10
1	b = 3
	71 = Q/b
	print(x)
	y = a 11 b
	paint (y)
	(Outplut Drug of) the second
	Area of circle:
	P = 3.14
	radius = float (input ('Enter the radius of circle:'))
	area = P* radius * radius
	print (area)
	(1 24 ASTO ? ") trade (1) 1187 - 5
·	Area of Triangle:
	<b>7</b>
-	Base = "int (input ("Enter a :number")  Enter Base : 6  huight = int (input (Enter a number))
	Enter height: 8
	area = (Base * height)/2 (bill)
	print (area)
	Tambuk Takini
C	ircumference of circle:
	P = 3.16
	radius = float (imput ('Enter the radius of circle:'))
$-\parallel$	circumturence = 2 * p * radius
	print (Circumference)
11	요리 일이 보고 있는 것이 되는 것이 하고 있다면 하는 것으로 있으면 하고 있다. 그리고 있으로 있는 것으로 있는 것으로 가득하는 것으로 있는 것이다. 
	Scanned with CamScanner



Area of Rectangle: L. float (Input ('phone take the lungth of rectangle's) w. float (Input ('knter the width of rectangle's) area = 1 \* w print ( area) perimeter of square: a = int (input ('Enter a number')) porimeter = H\* a print (perimeter) Celsius to fahrunhuit Colsius to = float Cinput (" Enla Temporature in Colsius:") Enter temperature in colsius: 37 fahrenheit = (Celsius \* 1.8) +32 31°C = 986 F print (-fohrenheit) Swapping - Lwo numbes: num's = input ('Enter first Number:') nums = input ( Enter Second Number: ) print ("Value of nums before Swapping: ", nums) print ("Value of nums before swapping:", nums) temp = num1 num1 = num2 numz = temp print ("Value of num1 after swapping: ", num1)
print ("Value of num2 after swapping: ", num2)

```
Modulus:
                         a = int (input (" Enter a:")
                            input a: 15
                             b = "int (input ("Entub:")
                                    input b = 6
Simple intrest:
      P = float (input ("enter-principle amount"))
     t = float (input ('enter time period"))
     r = float ("nput ("enter rate of intrest"))
         SI = (p*+ x)/100
      paint ("Simple intrest is", float (SI))
Modulusalo of uninscrime! colored ") decenil forth
               a= int (Input ("Enter a: "))
                Enter as a series de la series 
               b = int (input ("Enter b:"))
               Enter b=2
                 res = a 90 b
                  print ( a% b)
                                                                                               isdaell level mine! I thought it will
```