ester logi- Write a program to calculate area of triangle and circle with given suput. AOT :- 0.5 * 6 * 6 AOC: 3.142 + 8 + 8 109 Jun w 6 = float (input ()) h = float (input()) 8= Float (Enput (1) aot = 0.5 * 6 * 6 aoc = 3.142 * 8 * 8 models moderno (s Point (f "The drea of tolargle is {aot}) The one of circle is facig" (00) - STONE - STONE (00) Print (f "The area of triangle is {0.5*6*6}/n The abea of circle is {3.142****;") ilp :- 4.5 ofp: The area of a triangle is 8.549999999999 " circle is 19.6375 OPERATORS :-1) Arithmatic operators :-Seminder V
Value To get a
Value To get a
Value Volue

```
* Write a program to calculate the all
    basic arithmatic operation on 2 given input.
  prof- a = int (input (1)
       b= lut (input())
       print (f "The Sum of fay and Eb3 is Eatby In
              The subs of Eaz and Ebz is Ea-by In
              The mul of Eag and Ebg is Ea*by In
               The div of Eaz and Ebz is falby in
               The mod of Eas and Eby is { a 9,663 /n
               The floor div of Eas and Eby is Eallbills
                The faz power of Eby is Fa**63")
2) Comparison Relational operators :-
the open of tolarde so fact )
  5>10 5<10 5-51A
                    5 = = 10
                           5 != 10
dp & False True
                    false
            point of "The abox of triangle
3) Logical operators :-
  and or not xor xnor
    4 B
                    AND
                                  DR
Fail Fail
                  pro False
        Jail Fail
                                  False
                  False
   fail
        pares
                                  Tous
   pay
                    False
         Fail
                                  True
         Pay
   pay
                                  True 280TA834
                     Tral
   NOT (True) = False
                           Asithmatic eperators :-
```

NOT (Falle) = Tous

4) Assignment operators: -1 = -1