```
Pseudo code: INFIX TO POSTFIX
CONVERT INFIX _ POSTFIX(EXP)
  CREATE A STACK S
    for (i=0 upto tength (exp)-1)
   -> if exp[i] is operand
       result = result + exp[i]
    -> else if exp[i] is operator
         while ( Isempty ( ) & & has higher priority than s.top )
                 result = result + s.top()
                S. pop ()
                s. push (exp[i])
      -> else if exp[i] is (()
              S. push (exp[i])
       -) else if exp(o) is 1)1
         while ( 1sempty 1 1 && 1s opening par (5.70p(1))
              Presult = result + s. top ();
                  s. pop();
        while (isempty (1)
          result result s. top ()
           s. pop()
         return result;
       4
```