Mohit Kumar mohitkt 2247@gmail.com

```
Solut= . Read N
        · Sum = 0, Count +1
        · while count < N do
           Read No.
            Sum + Sum+No.
         end while
        · Print "Sum is " sum
        · exit.
Saluz=1 · Read N
        · Yours < N, count < 0, count 1 < 0, K < 0, i < 1, space < 1
        · while i <= your do
         while space < xows-i do
                Print 66 >>
                 count < count + 1
            end while
            While K != 2*k-1
            if count < xows-1 then
                   Pxirt i+k
                   Print 66 ,,
                   Count < Count +1
             else
                    count1 < count1+1
                    COLLAGE
                    Print itk - 2x Counts
                    Point ",
              endif
              K < K+1
```

end while count to, countito, kto
exit print endl oxign?

```
Solus-1 - Read Num
       · if num yo then
             fixstTexm to
             second form &1
             nextTexmeo
             if (Num == Pixsticxm ox Num == second Perm) then
                Print 16 Num belongs to Fibonacci Sexies?
            else
                while next fex m < Num do
                    nextTerm < fixst Perm + Second Perm
                     fixst Perm + Second Perm
                     second Perm < next Perm
                end while
             end if
            if nextlesm == Num then
             Print " Num belongs to Fibonacci Sexies"
            else
                Print "6 Num doesn't belongs to Fibonacci Series"
            endif
        else
            Print " Please Enter Positive Num?
        end if
```

· exit

Salu 47 · Read N · i < 0, j < 1 · while is N do while je i do if (i+j)%2 ==0 then Print "0" end if Print 661" endif end while Print 4/17 17

end while

exit.