```
Fibonaldi Series usususususum
                                                                           10
                   0,1,1,2,3,5,8,13, ----
                                                          Libonacci Series without Recursion
                      f(n) = f(n-1) + b(n-2)
                                                                           | K=0 1 1
                                                            int J=1.
           public stetic int blibSeries (int n)d
                                                            jn+ K=0;
                     18 (n 2=1) {
                      return n;
                                                            Sop(K); [10,1,1]
                 return tibserses(n-1) + Bibserses(n-2);
             Ps v moun (String arc J) ?
                                                             K: 1+0;
                 bor i'nd 1=0; K=10; 1+1){
                    Sop ( fibsories ( i));
              0112358132139____
      public static jou bib (int n) }
                 18 (n<=1) {
             resum &ib(n-1) + bib(n-2).
        Public static vard main ( String are 3)}
           LOY ( int i=0; i<=10; 1+1){
            Sop( bib(i));
                                                          Wh(m) 1=0+232
         Print Singly linked Lilt using Accounting >
     head
                                                  50 \nucl
     100
                                                    500
                                            400
                                                          10,20,30,90,50
                                 300
                         موو
                100
                                                        Curr = 100 200 300 900
    public void paint Dela Using Receirs on (Node cura)?
                                                             530 new
           if (car == noul)}
                                                  Reverse Linked LAX
              return;
            Sop (corr. data);
                                                   reverge(){
            cum = cum.nent;
                                                  To head; = null
             print Datausin Reconstor (Cam);
                                                  Node ceur = head;
                                                  Node nent=null;
                                                  Node Previnue; mul
                                                 whise (cur;=null){
    24-07-2023 Covered Jopic
                                                                    E-1-2-3-4
                                                   nent = cemnent;
   a fibonacei serves using Recursim.
                                                  Carrinent = Prev;
   2) Print Linked List using Recension
                                                  Per = Curr;
                                                  Car = nent;
   25-07-2023 topic
                                                  ib ( pre f = null) {
   Oback tracking in recursion
                                                     head-prev.
  3 program wing receiver on
  Revenue Linked by two way
O we can change only end drehl, and data will be same.
@ Revere only data and address will be not change
```