```
DN no nodot pezkam
   1) 400 900?
                                                                                     Makehbkoe n.
           dptPjtrj = otber на nod otpezue
      dpto3[n-1] - 07 ber, orpezus druhu 1 uru 2 - Saza.
   2) Мансимальный подпалиндром.
       1232581. Nodnanuidpom-nodnocned. ABAGIOU,
                                           nanundpomom.
                                           Manuadoom - espona/maceub kotophe
4utabooco Capaba u che ba
  Dpumeph:
1 [1, 1]
                                                      11111 - 1) dp = e+1 ] = >
              2,4
                                                                                     - 2) dp = 13 = 1-13
       232 [2,43
      12321
                                                     if st13 = = str3
                                                       dp[P+13[r-13+2
     : 60X
      a, n - CYHTANH
      dp = tto] xn ] xn
     12039:
          for i = 0...n-1;
                                                                   dp = 0 ] = 1, dp = 1 ] = 1. ...
                                                                        ... dp [n-1] [n-1] =1
                     dp [ 1] [ 1] = 1
          for i = 0...n-2;
              if acis = = aci+13
                     dp [i] [i+1] = ?
                  else.
                       dp [ i ] [ i+1] = 1
    Dependen:
                                              for Pen = START...n;
       for f = v...n-j.
                                                  for l = v...n-len:
                                                    r = l + len - 1
                                                        dp = P 3 = x dp = P = P = 1 = x dp = P = 1 = x dp = P = 1 = x dp =
                                                                 dp [ 1] [ r] = dp [ 1 + 1] [ r- 1] + 2
   Orber:
                                                      Acumntotuka: D(N2)
      dp [ 0 ] [n-1]
   3) Kon-bo nodnanuhopomob
           . FTO YUCLD MOKET SONTE BONDWHY?
          Repexod:
       dpcljcvj += dpcl+1jtrj XIII
        dp ElJELJ + = qb ElJEL-17
       dp złjtvj - = dp zl+1jtr-1j
         if a [] = = a [ [ + 1] [ [ - 1] k
                  dp [ ] [ r ] + = dp [ ] + 13 [ r - 13
      baza:
      dptijtij=2 (oh cam u p)
     dp = \begin{cases} \alpha \pi i \beta = \alpha \pi i + 1 \beta, 4 \\ \alpha \pi i \beta = \beta \alpha \pi i \beta = \alpha \pi i + 1 \beta, 3 \end{cases}
   4) Yoaneque choson.
(=3) {} (3
                     1 OK 1 HE OK
     Y Hac ett nochedobat. Chotok
   (E) 2 (1) - ydanuth Mun. Kon-bo CKOSOK
ydanunu 3 mt.
      dp el 3 er 3 = Dannoù comoù Dannhoù MCM (Kannodnoched.)
       baza:
         dp [ 1 ] [ 1 ] = 0
                                                                                       53
         dp Ei3 Ei+13 = 2 TOND WO PCAU
      Depexodu:
                                                                                   ncn ncn
      for i = P+1...r:
                 if a [ ] h a [ i ] + () [ ], { };

d p [ ] = d p [ ] + 13 [ i - 13 + d p [ i + 13 [ r ] + 2
   dp tloers = dp tl+13 [r]
Orber: dopto 3 cn-13
    Acumntotuka: D(N3) (N2 cocto 9 mui, nouvo de za N)
  5) Bucctanobneme orbera (na npumere emoson)
     Очень удобно с помощью рекурени
      for i = P+1...r:
                 if a clouatis & (), [3, 5];
                       dp [ ] = dp [ ] + dp [ i + ] = 1 + 2
  dp Elsers = ax dp El+13 Erz pred [P] Erz = -1
      String rec(l,r);

if r=f:

veturn "";
                     if P+1==v;
                               match si muso ""
           if pred t/3 [ v ] = = -1:
                          return rec ({+1,r);
             i = predil z trz
              return a [ 2 + rec( [+1, i-1) + a [ i] + rec ( i+1, r )
   Orbet: Vec(D, n-1)
```