```
np=false
Zadatan "Parno neparni"
                                                P = false
                         2] PARMI
                                                 2 > P = true
                         5] neparni X
                         F PARMI
                                                        IF PARTI I MEPERAL V
                                                             -s.he "
                     Parni = False
                     heparni = false
                        2 -> Parni = true
                                                          7-7 MEPORAI = tRue
                           -> neparni = true
                           -) if neparni
       np = truc
    5 ×
7 ×
3 ×
                             if neparni
" Suma niza brojeva
   2, 2.3=6, 6.3=18, 18.3=54
                                         2=3
   2,6,18,54
           (2.2).2
                                         2612 = 0
  2+0.2+0.2 +0.23+...+0.9
                                         5 P of = 2
                                         n=4
                                          While (n 70)
  680j = 2
                                             241R += 6R0j
  500 = 2.2
                                             broj x = 2
  broj = 2.9.2
, Cilim
         od zvezdica"
                                         int a = o7
                                                                      FOR ("int a =0 ) 2 24 24
 H=3
                                                                        waite(a)
                     3 *
 OP 34 dange
                      2 4
                           pere polye:
                                           broj-presnih == 4
                     broj - preznih = 2 n +Z
 Bonus
          £2012 C2M
-unosi se
                                                  1,7,7,4,5,6,2
         n-7 brojeva , svi zazličiti , svi sn
     -> feli 6
Primetimo:
   £3 n12
              1,2,3,4,5
                                                       treba sabrati sue
                                                  =)
                                                       i oduteti to od
              7 3, 4, 5
                            54ma = 13
              1, 2,3, ,5
                                                       sume 1+2+3+ ... + n
Hoćemo de
             na đemo
                                                        7 · 3 = 21
                                                                      1+2+3-475+6+3
 1+2+ 3+ .... + 4
                                                      (orde n=6)
Formub: S_n = \frac{n \cdot (n+1)}{2}
 n=5
           7 +2+3+4+5 = 15
                                                                   (417). 2-1 + 7+1
2
         = 5 1/4 = 10 1+2+3+4=10
                                                                = (4+4) ( 1-7 + 1)
                                                                = (11+1)
          =15
Resonje :
 suma - unclis =0
  for (int i=0; ; (n;i++)
    int bros = convert ( read ... )
    suma_ a netit += spoj
  int x = n \cdot (n+1)/2 - summer. unet/1
```