





```
toda infletsije: h"(6) =0
   -2e-6+8c-26-6e-36=0
                              x=e-t
    -2x 48x2-6x3=0 /3x
                                     - 6x 2+8x-2=0
                                   X= -8± 164-48 = -8± 4-3 X1=1
         Cul= + t
  x= 3 cu3= -4
                                     (h,3,16)
h(t=x=5) = 3 - 2 \cdot 3 + 2 \cdot 3 - 3 \cdot 27 = 81
h'(+)=23-43+227=27
 y-y= b(x-x1)
 y- 16 = 27 (x- Cn3)
(tz=4-0) tz= C13-3
 tatte=> y= ks & x> pojačanje procesa
                  25 = lin G(3) = 4
5-50 (0+1)(0+2)(0+3)
Xs-16=8 (ta+t2-ly3)=> ta=9
     20= 1.2 ta
```

