```
4 = xexx
y = e x + x x e x = e x (1+ xx)
y" = de (1+dx)+de x = de (2+dx)
 y" = 2 ex (2+dx)+ 2 ex = 2 ex (3+dx)
       (n) = 2 n-1 e dx (n+dx)
Uca cantagée: (a+x) >3.1-1
     y' = e ( 2x +1)
         y=xexx www
      y' = e^{dx} + dxe^{dx}
         y'= exx (1+ dx)
             עיו שהבשר לשצת ה-ח היא:
  y^{(n)} = \lambda^{n-1} e^{\lambda x} (\lambda x + n)
       y (n+1) = 2 ex (2x+n+1) : (20, y/20 (20) 31
       [4m] = [2n-1 exx (xx+n)]
             d. d n-1 e xx (2x+n)+ d e . d
              2 ex (2x+n+1)
```