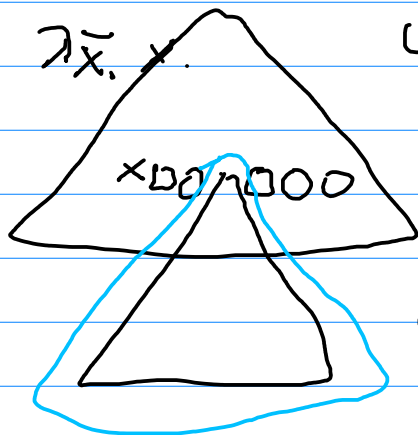


5th order

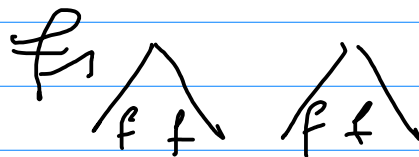


$u_1 \dots u_n$

substitute u 's for x 's
and reduce

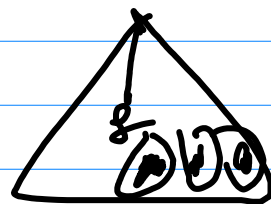
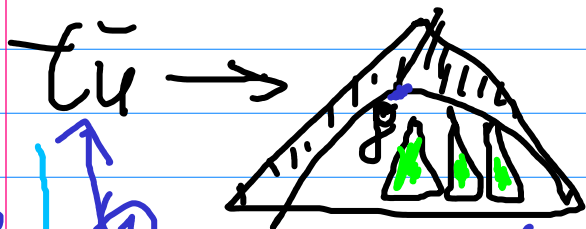
$\lambda \bar{f}_1$

2nd order



the number cannot be
correctly bounded

Different approach



trace
back

obtain from
substitution to



BOUND!



$(\lambda \bar{f}. 8000)$



$(\lambda \bar{f}. 9000)$



$(\lambda \bar{f}. 9000)$

$(\lambda \bar{f}. 9000)$



↑↑↑

- ① NON-TRIV. FRAGMENTS
- ② ENOUGH PRO. TO
DISTINGUISH BETWEEN
THE CONTEXTS