

$n=1$

1^①

$n=2$

1^②

$n=3$

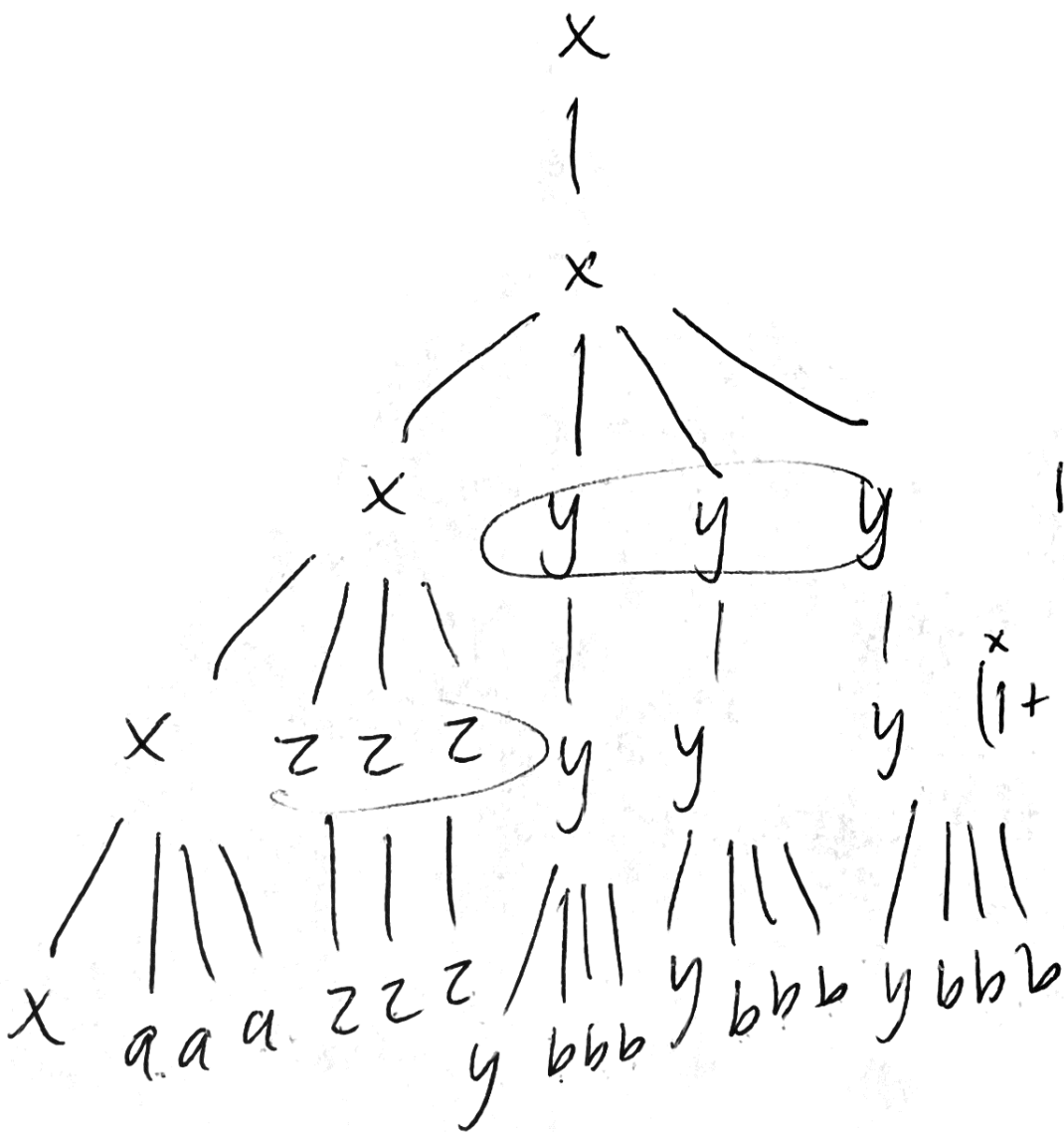
1 + 3^③

$n=4$

$\begin{matrix} x & y & z \\ (1+3) & + & 3 \end{matrix}$ ^④

$n=5$

19



$$\begin{matrix} x & y & z \\ (1 + 3 + 3) & + & 12 \end{matrix} \quad \text{⑤}$$

~~(1+3)+3~~

offspring in 5 = K x alive in 3