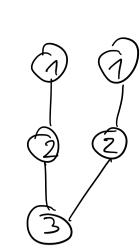
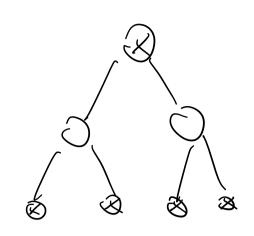
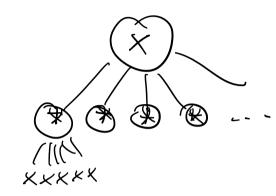
Wednesday, 4 November 2020



[[1]22



X X X X ...



$$\frac{\begin{pmatrix} 2 \times \\ \times \end{pmatrix} \cdot (\times -1)!^2}{2} =$$

 $(2\times)! (\times-1)!$ $\times 1^2 \cdot 2$

$$= \frac{2\times}{}$$

\\\\\\\\\

sum in a vou & [10/2950]

overall sun e [0, 171500]

buill a bobleen

matik

16=3

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opts: 1234567