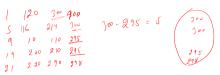
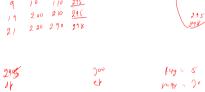
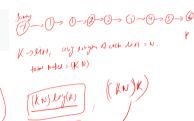
$$\frac{l_{\gamma}}{l_{0}} \stackrel{\text{\tiny $O$}}{=} N \xrightarrow{l_{1}} \frac{l_{2}}{l_{1}} \stackrel{\text{\tiny $N$}}{=} N \xrightarrow{l_{1}} \frac{l_{2}}{l_{2}} \stackrel{\text{\tiny $N$}}{=} N \xrightarrow{l_{2}} \frac{l_{2}}{l_{2}} \stackrel{\text{\tiny $N$}}{=} N \xrightarrow{l_{1}} \frac{l_{2}}{l_{2}} \stackrel{\text{\tiny $N$}}{=} N \xrightarrow{l_{2}} \frac{l_{2}}{l_{2}} \stackrel{\text{\tiny $N$}}{=} N \xrightarrow{l_{1}} \frac{l_{2}}{l_{2}} \stackrel{\text{\tiny $N$}}{=} N \xrightarrow{l_{2}} \frac{l_{2}}{l_{2}} \stackrel{\text{\tiny $N$}}{=} N \xrightarrow{l_{1}} \stackrel{\text{\tiny $N$}}{=} N$$

$$T(N) = (N) \frac{(N)}{2}$$
 $T(N) = (N) \frac{(N)}{2} \frac{(N)}{2}$ 









1->4->5, 1->3->4,

2->6