



$$11: \begin{bmatrix} 3k \\ 1655676000 \\ 20.06.0:00 \end{bmatrix} \rightarrow \begin{bmatrix} 3k \\ 1655593200 \\ 19.06.01:00 \end{bmatrix}$$

$$17: \begin{bmatrix} 4k \\ 1655676000 \\ 20.06.0:00 \end{bmatrix}$$

Edge Case: 1) $8 + 9 + 10 + 11 \leq 5k + 1k + 2k + 3k = 11k \geq 10k \checkmark$
 $\text{time}(11) - \text{time}(8) > 4ph \quad \times \Rightarrow \text{Negative}$
 2) $9 + 10 + 11 + 17 = 1k + 2k + 3k + 4k = 10k \geq 10k$
 $\text{time}(17) - \text{time}(9) < 4ph \quad \checkmark \Rightarrow \text{Flag Node 9}$