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 $\begin{array}{l} d_{-1}ime \leftarrow iime\\ e^{-1}se \ conn \leftarrow -1\\ conn \leftarrow 0 \end{array}$

else if max $\mu \leq avg$ with packet

 $\begin{array}{l} m \leftarrow f(time-q_{-}time)\\ m \leftarrow f(time-q_{-}time)\\ m = 2 v p \\ m = 2 v p \\ m = 2 v p \\ m = 1 \\ m = 1$

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Therefore count of marked processing the marked processing to the marked processing processing the mark of the marked processing mark for arriving processing mark for arriving processing the marked processing the marked

Red Algorithm



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