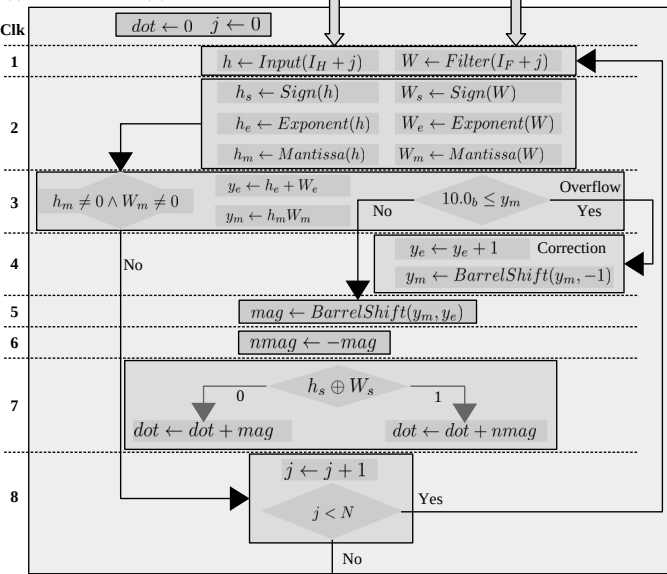


(a) Initiation Interval (II) = 1



(b) Iteration Latency (IL) = 8

$y \leftarrow \text{Normalize}(\text{dot})$

$$y_{(I_H, I_F, N)} = \sum_{j=0}^{N-1} h_{(I_H+j)} W_{(I_F+j)}$$