$m_{\text{flow},2}$, $h_{\text{outflow},2}$
$\texttt{inStream}(h_{\text{outflow},2})$

$\texttt{inStream}(h_{\text{outflow},3})$

$m_{\text{flow},3}$, $h_{\text{outflow},3}$

$m_{\text{flow},1}$, $h_{\text{outflow},1}$
$\texttt{inStream}(h_{\text{outflow},1})$