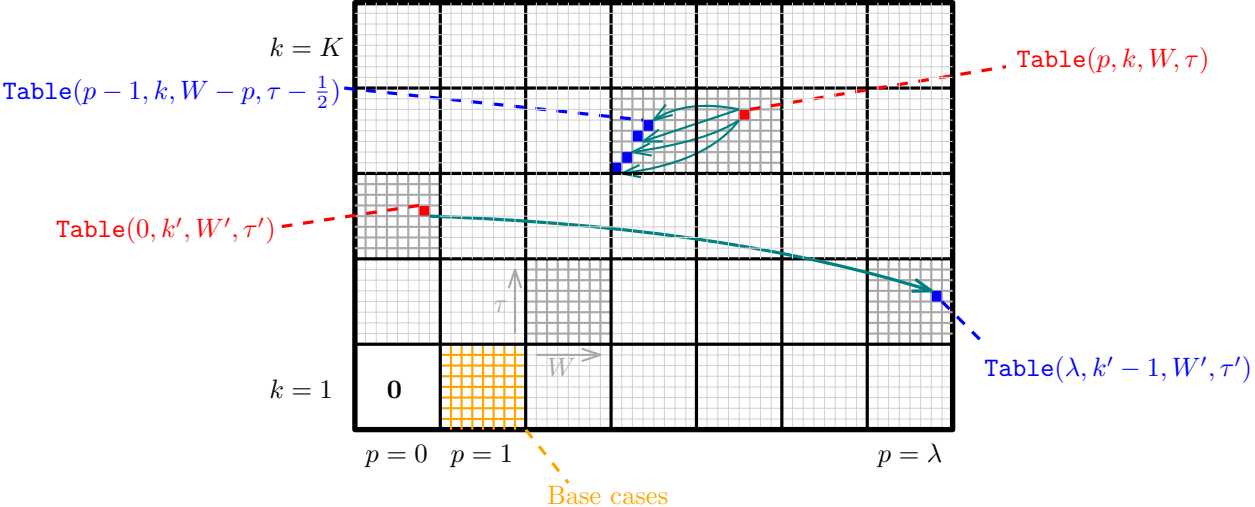
$k = K$
$\texttt{Table}(p-1, k, W-p, \tau-\frac{1}{2})$
$\texttt{Table}(p, k, W, \tau)$
$\texttt{Table}(0, k', W', \tau')$
τ
W
$\texttt{Table}(\lambda, k'-1, W', \tau')$
$k = 1$
$\mathbf{0}$
$p = 0$
$p = 1$
$p = \lambda$
Base cases