

frequency_wf^{11,40}

$\forall T:\text{Type}, eq:(T \rightarrow T \rightarrow \mathbb{B}), f:(\mathbb{N} \rightarrow T), x:T, p:\mathbb{N}, q:\mathbb{N}^+.$ frequency($f;x$) $\sim (p/q) \in \mathbb{P}$