Cheatsheet for `002-002-custom.tex`

`\vqDefaultUpdate`	$\omega_{\tau+1} = (1-\alpha)\omega_{\tau} + \alpha\xi_{\tau}$
`\vqUpdate{1}{2}{3}`	$\mathbf{2}_{\tau+1} = (1-\mathbf{1})\mathbf{2}_{\tau} + \mathbf{13}_{\tau}$
`\vqEnclose`	$\overbrace{\underbrace{\omega_{\tau+1} = (1-\alpha)\omega_{\tau} + \alpha\xi_{\tau}}_{\xi=\xi_0}}^{\pi}$
`\vqEncloseInTime{1}`	$\overbrace{\underbrace{\mathbf{1}}_{\tau-1}}^{\tau+1}$