W_ℓ	e_1^ℓ	e_2^ℓ	$e_{r_\ell}^\ell$				
$W_{\ell-1}$	$\psi(e_1^\ell)$	$\psi(e_2^\ell)$	$\psi(e_{r_\ell}^\ell)$	$e_{r_\ell+1}^{\ell-1}$	$e_{r_{\ell-1}}^{\ell-1}$		
$W_{\ell-2}$	$\psi^2(e_1^\ell)$	$\psi^2(e_2^\ell)$	$\psi^2(e_{r_\ell}^\ell)$	$\psi(e_{r_\ell+1}^{\ell-1})$	$\psi(e_{r_{\ell-1}}^{\ell-1})$	$e_{r_{\ell-2}}^{\ell-2}$	
			$\cdots$				
W_1	$\psi^{\ell-1}(e_1^\ell)$	$\psi^{\ell-1}(e_2^\ell)$	$\psi^{\ell-1}(e_{r_\ell}^\ell)$	$\psi^{\ell-2}(e_{r_\ell+1}^{\ell-1})$	$\psi^{\ell-2}(e_{r_{\ell-1}}^{\ell-1})$	$\psi^{\ell-3}(e_{r_{\ell-2}}^{\ell-1})$	$\cdots$ $e_{r_1}^1$