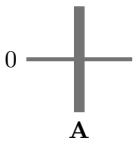
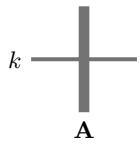
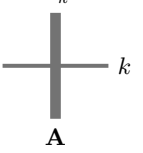
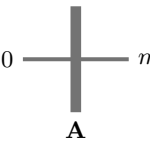
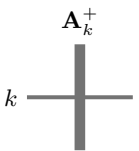
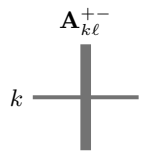
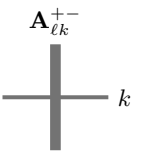
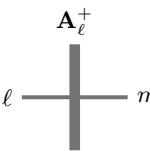
			
$\frac{1}{1+\alpha}$	$\frac{(\alpha-\nu q^{A_k})\,q^{\mathbf{A}_{[k+1,n]}}}{1+\alpha}$	$\frac{\alpha(1-q^{A_k})\,q^{\mathbf{A}_{[k+1,n]}}}{1+\alpha}$	$\frac{\alpha\,q^{\mathbf{A}_{[m+1,n]}}}{1+\alpha}$
			
$\frac{1}{1+\alpha}$	$\frac{\alpha(1-q^{A_\ell})\,q^{\mathbf{A}_{[\ell+1,n]}}}{1+\alpha}$	$\frac{\nu(1-q^{A_k})\,q^{\mathbf{A}_{[k+1,n]}}}{1+\alpha}$	$\frac{\nu\,q^{\mathbf{A}_{[m+1,n]}}}{1+\alpha}$