$a_{\ell m} = -\frac{1}{2} \left| +2 \tilde{X}_{\ell m} + -2 \tilde{X}_{\ell m} \right| \; ; \; a_{\ell m}^B = -\frac{1}{2i} \left| +2 \tilde{X}_{\ell m} - -2 \tilde{X}_{\ell m} \right|$ 

 $a_{\ell m}^{\scriptscriptstyle L}$