

$$a_c^b\sum_{5}^1\sum_{4}^2\sum_{6}^3$$

$$\alpha_0+\alpha^1+\alpha_{0_2}$$

$$\alpha_2^1+\alpha_0^2+\alpha^{1^2}$$

$${}_3\alpha^1+{}_3\alpha_2^1+{}_3\alpha^{1^2}$$