

$$\text{Mesons} \quad M^2 = 4\lambda(n + L) + 2\lambda s + \Delta M^2[m_1, m_2],$$

$$\text{Baryons} \quad M^2 = 4\lambda(n + L + 1) + 2\lambda s + \Delta M^2[m_1, m_2, m_3]$$