

$$L_{g,r,d} = \sum_{\alpha_0 + \ldots + \alpha_r + rg = (r+1)(d-r)} c_{(\textcolor{blue}{1}r), (1r), \ldots, (\textcolor{blue}{1}r), (\alpha_0), \ldots, (\alpha_r)}^{(d-r)r+1}$$