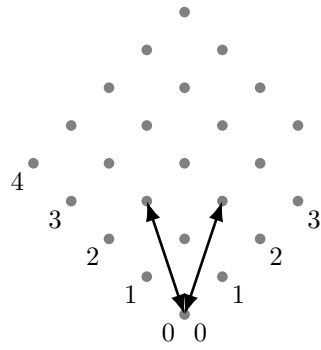
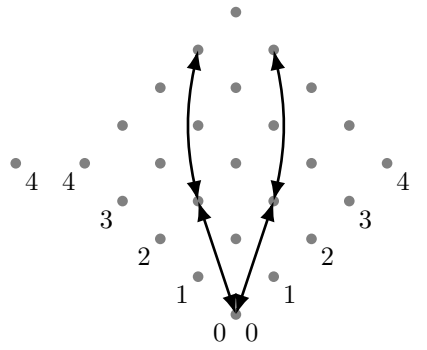


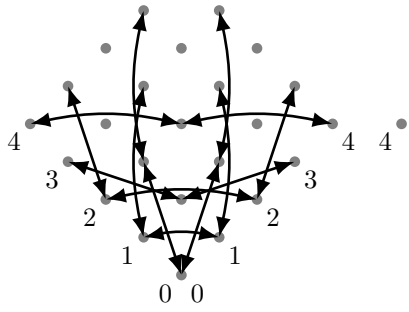
$$\xi_1, \xi_2, \xi_3, \xi_4,$$



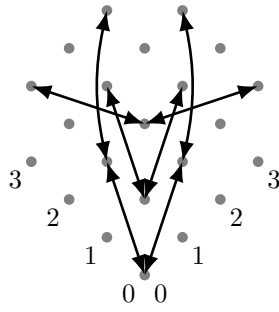
$$\xi_1 + \xi_2, \xi_3, \xi_4,$$



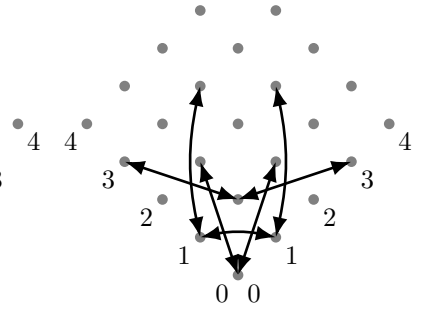
$$\xi_1 + \xi_2, \xi_3 + \xi_4,$$



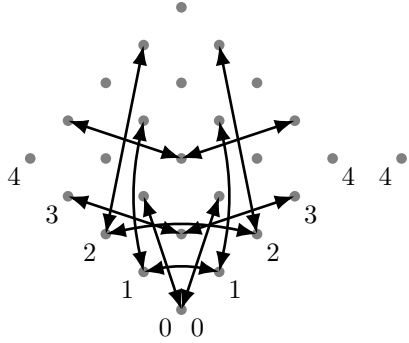
$$\xi_1 + \xi_2 + \xi_3 + \xi_4,$$



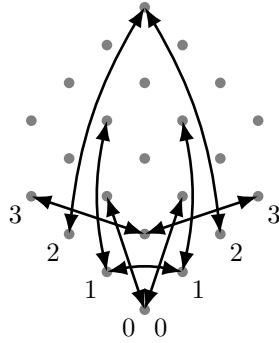
$$\xi_1 + \xi_2 + \xi_3 + \xi_4,$$



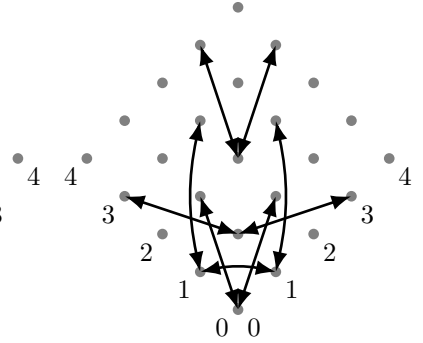
$$\xi_1 + \xi_2 + \xi_3, \xi_4,$$



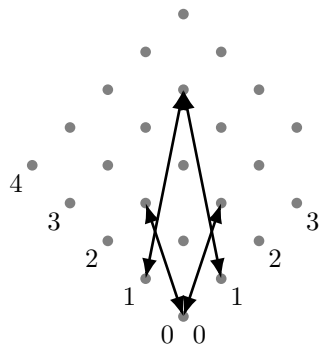
$$\xi_1 + \xi_2 + \xi_3 + \xi_4,$$



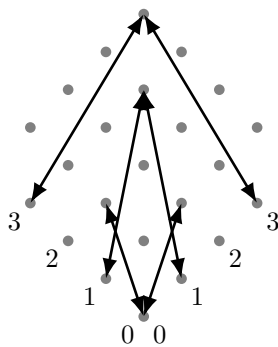
$$\xi_1 + \xi_2 + \xi_3 + \xi_4,$$



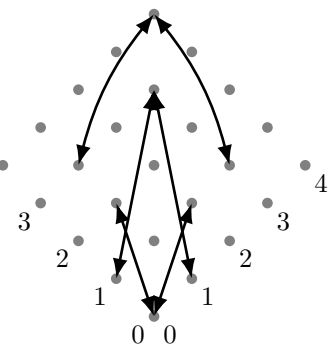
$$\xi_1 + \xi_2 + \xi_3 + \xi_4,$$



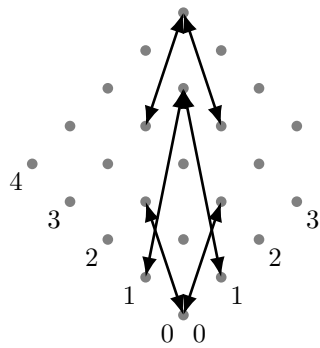
$$\xi_1 + \xi_2 + \xi_3, \xi_4,$$



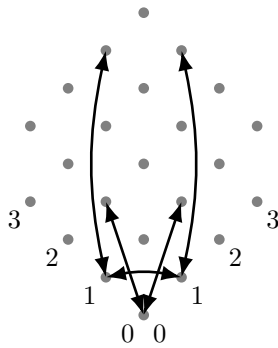
$$\xi_1 + \xi_2 + \xi_3 + \xi_4,$$



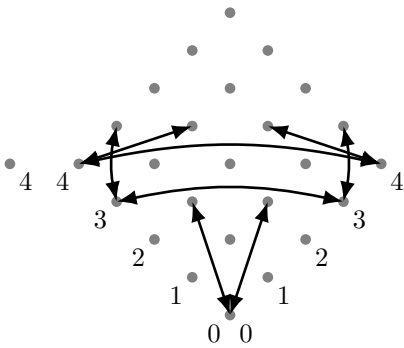
$$\xi_1 + \xi_2 + \xi_3 + \xi_4,$$



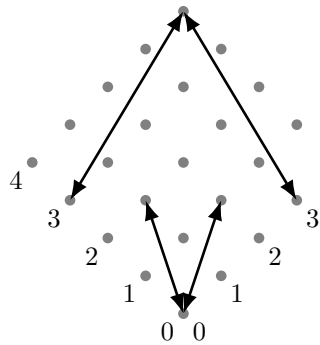
$$\xi_1 + \xi_2 + \xi_3 + \xi_4,$$



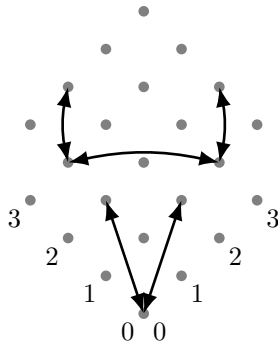
$$\xi_1 + \xi_2 + \xi_4, \xi_3 + \xi_4,$$



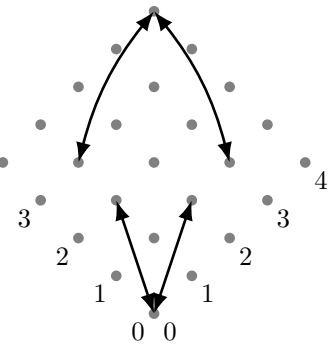
$$\xi_1 + \xi_2 + \xi_4, \xi_3 + \xi_4,$$



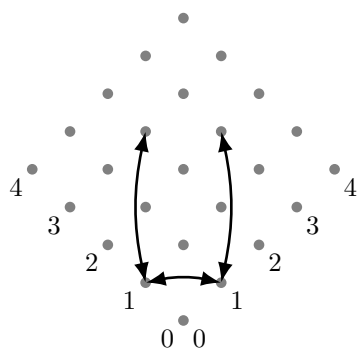
$$\xi_1 + \xi_2, \xi_3 + \xi_4,$$



$$\xi_1 + \xi_2 + \xi_4, \xi_3 + \xi_4,$$



$$\xi_1 + \xi_2 + \xi_4, \xi_3 + \xi_4,$$



$$\xi_1 + \xi_3, \xi_2 + \xi_3, \xi_4,$$