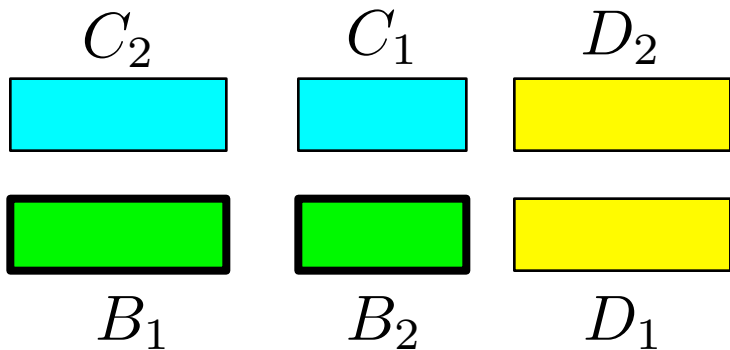


$$\mathcal{L}[A, \overline{N} \setminus A]$$



$$\mathcal{L}[B, D_1; (\overline{N} \setminus A)_2]$$