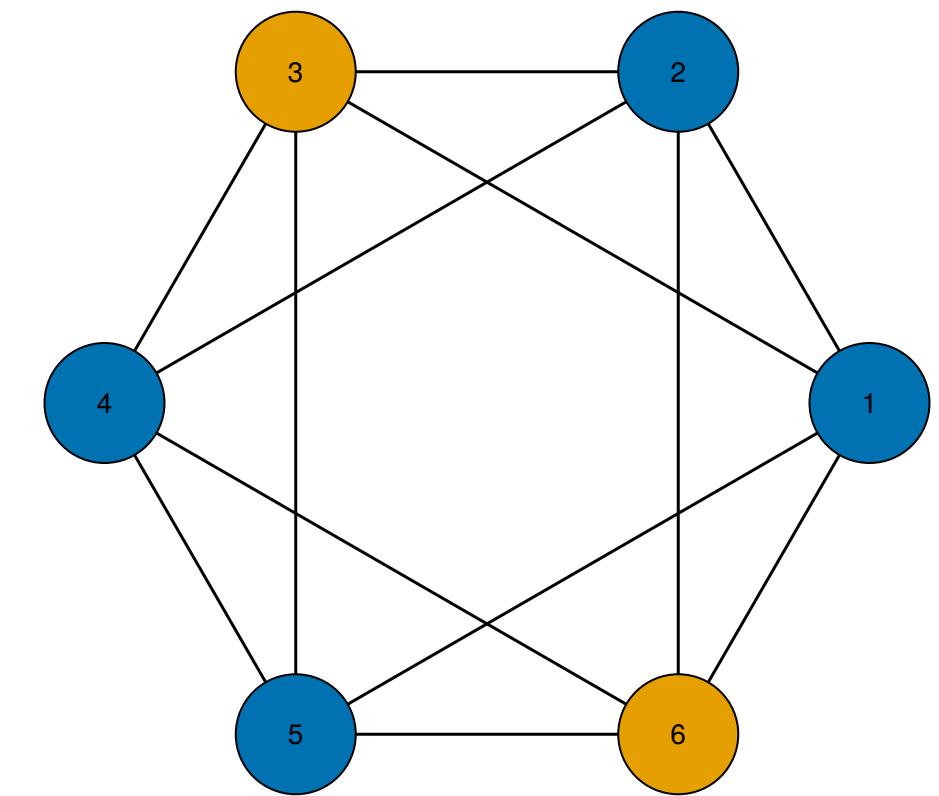
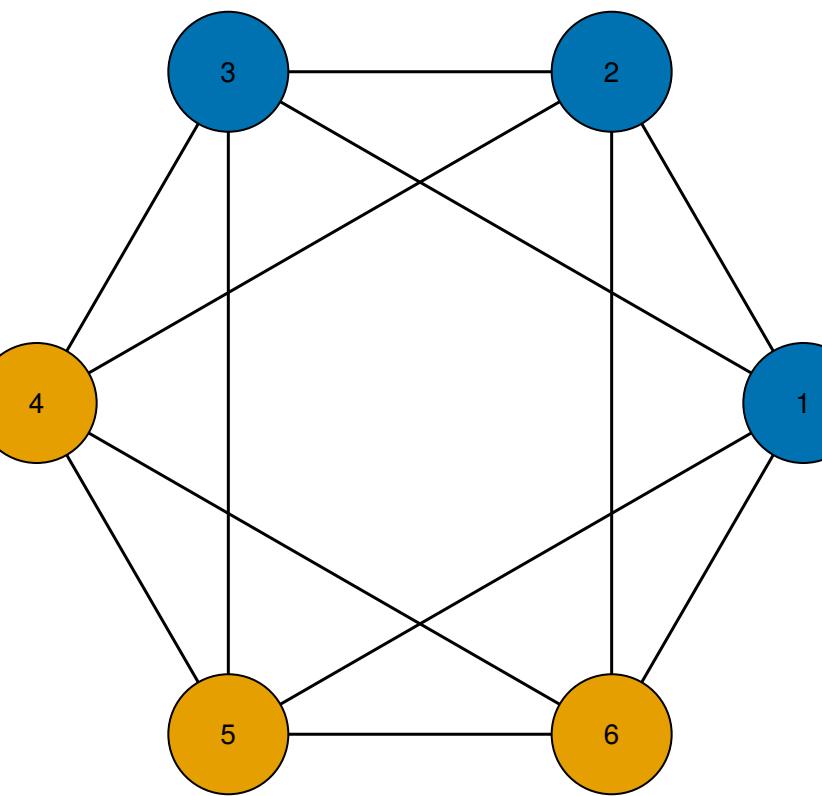
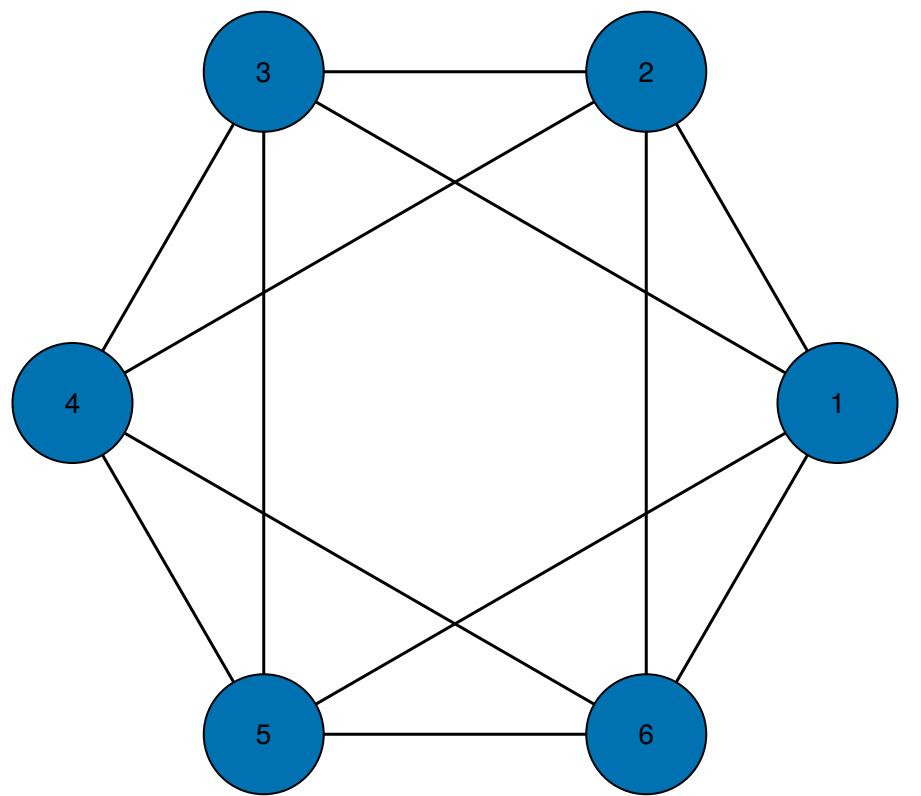
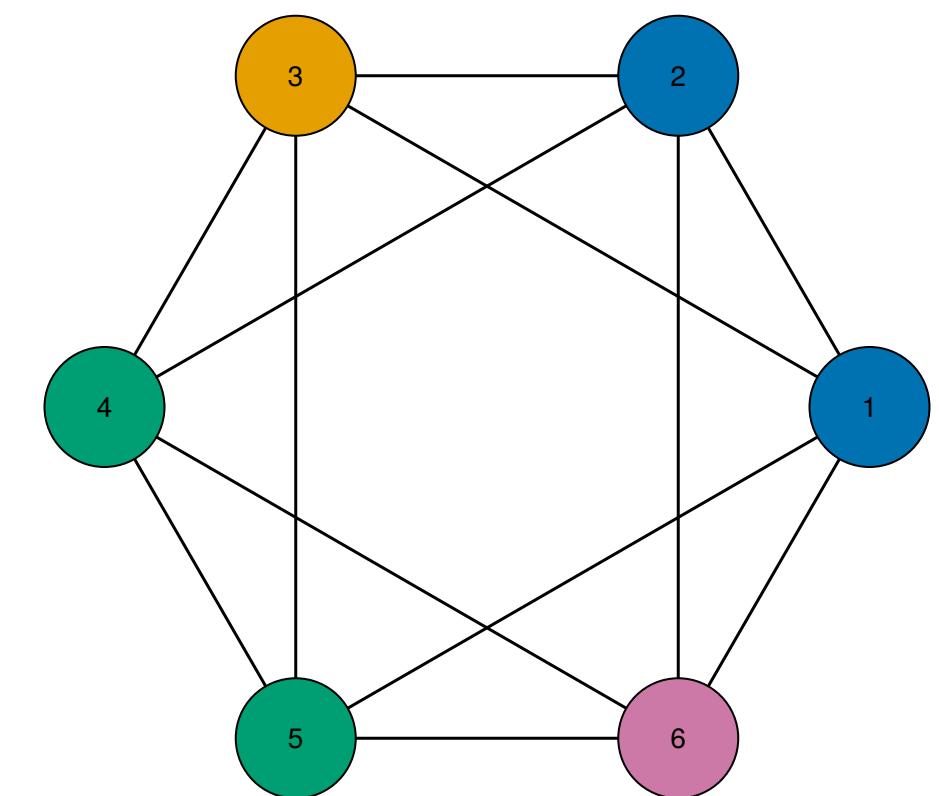
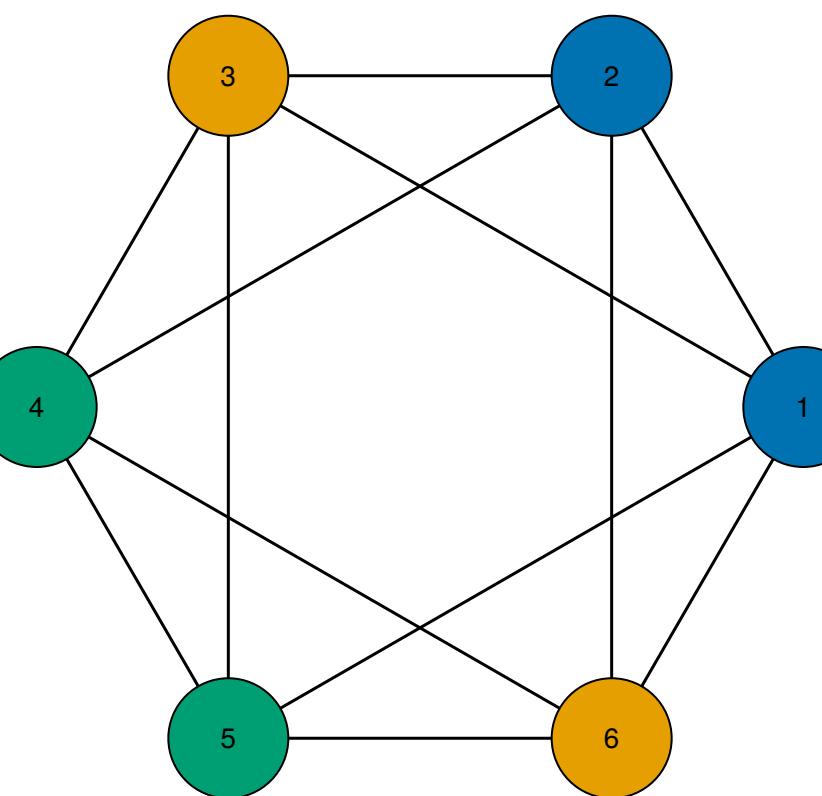
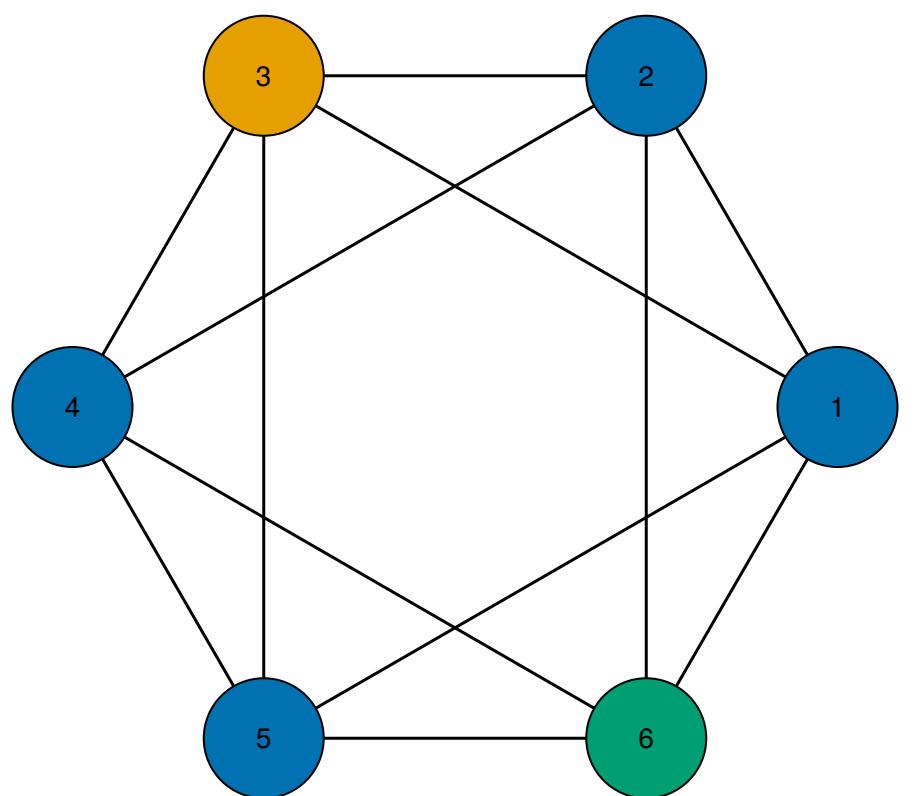
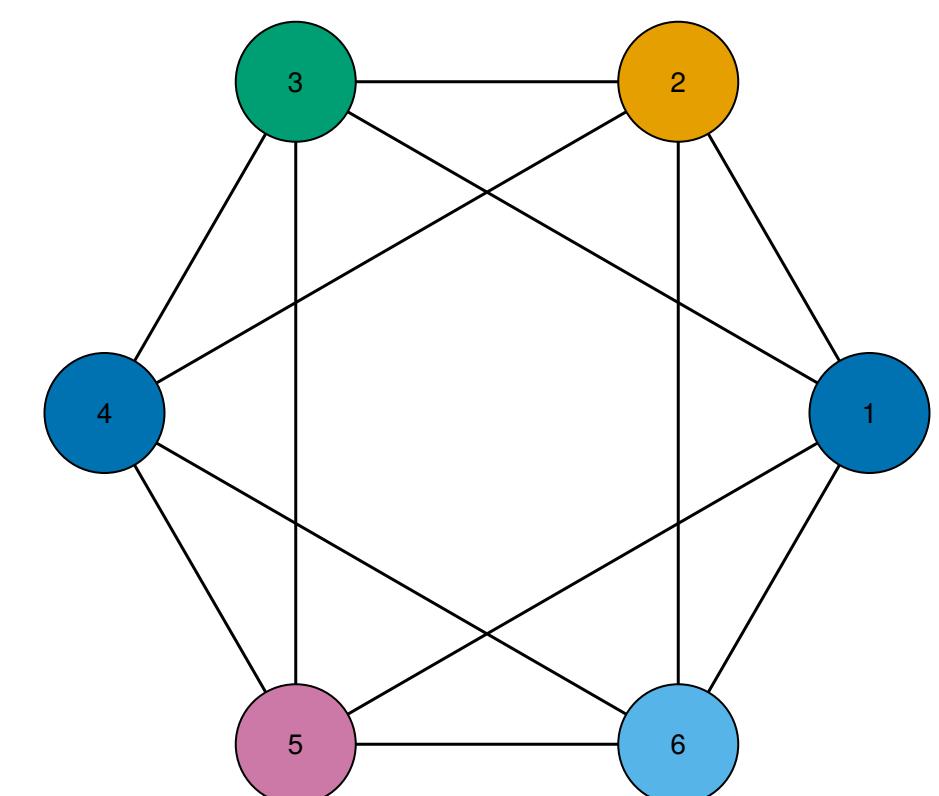
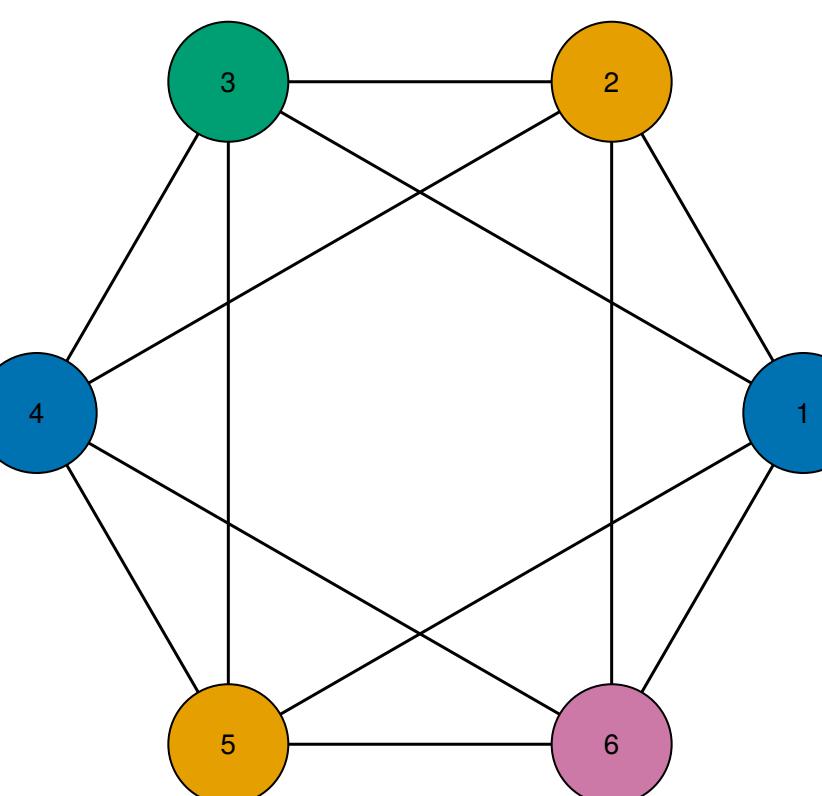
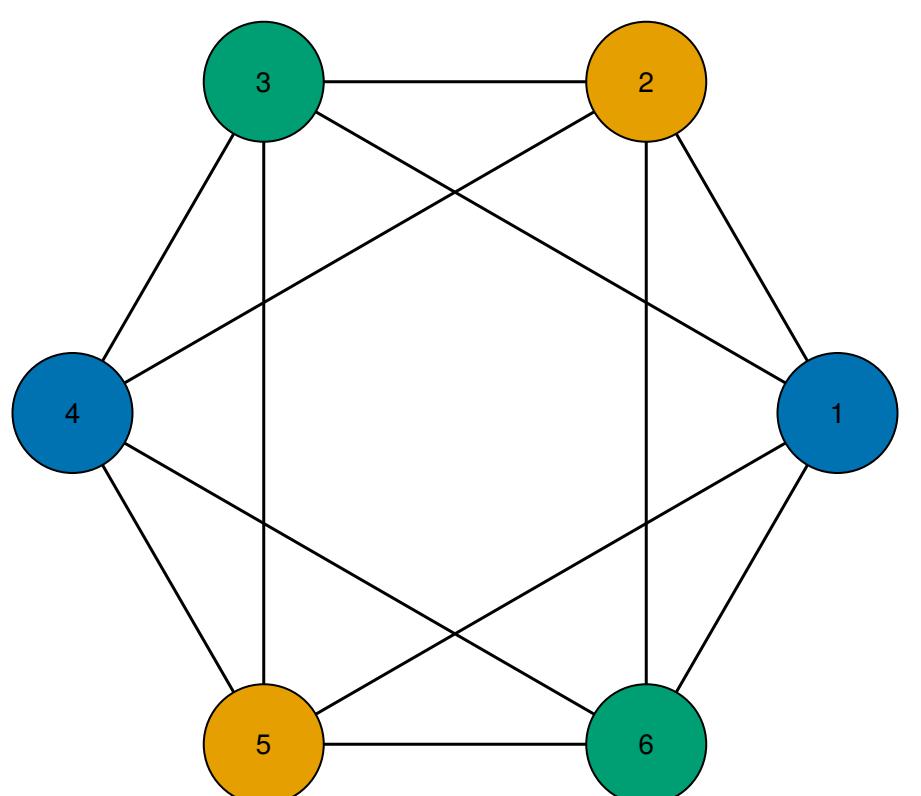


$\bowtie = \{1, 2, 3, 4, 5, 6\} ; \Sigma = C_2 \times S_4[(1,4), (2,5), (3,6), (1,3,2)(4,6,5), (1,2)(4,5)]$ $\bowtie = \{1, 2, 3\}, \{4, 5, 6\} ; \Sigma = S_3[(1,2)(4,5), (1,3,2)(4,6,5)]$ $\bowtie = \{1, 2, 4, 5\}, \{3, 6\} ; \Sigma = C_2 \times D_4[(1,4), (2,5), (3,6), (1,2)(4,5)]$  $\bowtie = \{1, 2, 4, 5\}, \{3\}, \{6\} ; \Sigma = D_4[(1,2)(4,5), (1,4), (2,5)]$ $\bowtie = \{1, 2\}, \{3, 6\}, \{4, 5\} ; \Sigma = C_2 \times C_2[(1,2)(4,5), (3,6)]$ $\bowtie = \{1, 2\}, \{3\}, \{4, 5\}, \{6\} ; \Sigma = C_2[(1,2)(4,5)]$  $\bowtie = \{1, 4\}, \{2, 5\}, \{3, 6\} ; \Sigma = C_2 \times C_2 \times C_2[(1,4), (2,5), (3,6)]$ $\bowtie = \{1, 4\}, \{2, 5\}, \{3\}, \{6\} ; \Sigma = C_2 \times C_2[(1,4), (2,5)]$ $\bowtie = \{1, 4\}, \{2\}, \{3\}, \{5\}, \{6\} ; \Sigma = C_2[(1,4)]$  $\bowtie = \{1\}, \{2\}, \{3\}, \{4\}, \{5\}, \{6\} ; \Sigma = 1[]$ 