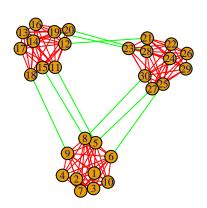
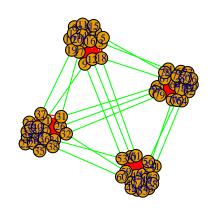
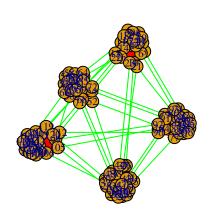
$$n_1 = 30, K = 3, |S^*| = 9$$

$$n_1 = 80, K = 4, |S^*| = 18$$

$$n_1 = 120, K = 5, |S^*| = 30$$



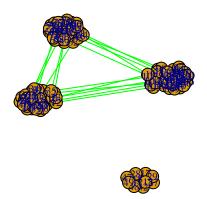


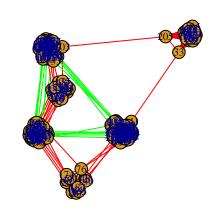


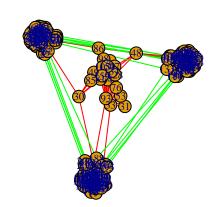
$$n = 120, n_2 = 0, n_3 = 10, K = 3, |S^*| = 18$$

$$n = 210, n_2 = 50, n_3 = 0, K = 3, |S^*| = 18$$

$$n = 120, n_2 = 0, n_3 = 10, K = 3, \left| \left. S^* \right| = 18 \\ n = 210, n_2 = 50, n_3 = 0, K = 3, \left| \left. S^* \right| = 18 \\ n = 210, n_2 = 10, n_3 = 10, K = 3, \left| \left. S^* \right| = 18 \\ n = 210, n_3 = 10, K = 3, \left| \left. S^* \right| = 18 \\ n = 210, n_3 = 10, K = 3, \left| \left. S^* \right| = 18 \\ n = 210, n_3 = 10, K = 3, \left| \left. S^* \right| = 18 \\ n = 210, n_3 = 10, K = 3, \left| \left. S^* \right| = 18 \\ n = 210, n_3 = 10, K = 3, \left| \left. S^* \right| = 18 \\ n = 210, n_3 = 10, K = 3, \left| \left. S^* \right| = 18 \\ n = 210, n_3 = 10, K = 3, \left| \left. S^* \right| = 18 \\ n = 210, n_3 = 10, K = 3, \left| \left. S^* \right| = 18 \\ n = 210, n_3 = 10, K = 3, \left| \left. S^* \right| = 18 \\ n = 210, n_3 = 10, K = 3, \left| \left. S^* \right| = 18 \\ n = 210, n_3 = 10, K = 3, \left| \left. S^* \right| = 18 \\ n = 210, n_3 = 10, K = 3, \left| \left. S^* \right| = 18 \\ n = 210, n_3 = 10, K = 3, \left| \left. S^* \right| = 18 \\ n = 210, n_3 = 10, K = 3, \left| \left. S^* \right| = 18 \\ n = 210, n_3 = 10, K = 3, \left| \left. S^* \right| = 18 \\ n = 210, n_3 = 10, K = 3, \left| \left. S^* \right| = 18 \\ n = 210, n_3 = 10, K = 3, \left| \left. S^* \right| = 18 \\ n = 210, n_3 = 10, K = 3, \left| \left. S^* \right| = 18 \\ n = 210, n_3 = 10, K = 3, \left| \left. S^* \right| = 18 \\ n = 210, n_3 = 10, K = 3, \left| \left. S^* \right| = 18 \\ n = 210, n_3 = 10, K = 3, \left| \left. S^* \right| = 18 \\ n = 210, n_3 = 10, K = 3, \left| \left. S^* \right| = 18 \\ n = 210, n_3 = 10, K = 3, \left| \left. S^* \right| = 18 \\ n = 210, n_3 = 10, K = 3, \left| \left. S^* \right| = 18 \\ n = 210, n_3 = 10, K = 3, \left| \left. S^* \right| = 18 \\ n = 210, n_3 = 10, K = 3, \left| \left. S^* \right| = 18 \\ n = 210, n_3 = 10, K = 3, \left| \left. S^* \right| = 18 \\ n = 210, n_3 = 10, K = 3, \left| \left. S^* \right| = 18 \\ n = 210, n_3 = 10, K = 3, \left| \left. S^* \right| = 18 \\ n = 210, n_3 = 10, K = 3, \left| \left. S^* \right| = 18 \\ n = 210, n_3 = 10, K = 3, \left| \left. S^* \right| = 18 \\ n = 210, n_3 = 10, K = 3, \left| \left. S^* \right| = 18 \\ n = 210, n_3 = 10, K = 3, \left| \left. S^* \right| = 18 \\ n = 210, n_3 = 10, K = 3, \left| \left. S^* \right| = 18 \\ n = 210, n_3 = 10, K = 3, \left| \left. S^* \right| = 18 \\ n = 210, n_3 = 10, K = 3, \left| \left. S^* \right| = 18 \\ n = 210, n_3 = 10, K = 3, \left| \left. S^* \right| = 18 \\ n = 210, n_3 = 10, K = 3, \left| \left. S^* \right| = 18 \\ n = 210, n_3 = 10, K = 3, \left| \left. S^* \right| = 18 \\ n = 210, n_3 = 10, K = 3, \left| \left. S^* \right| = 18 \\ n = 210, n_3 = 10, K = 3, \left| \left. S^* \right|$$







$$n=120, n_2=0, n_3=10, K=3, \left| \, S^* \, \right| = 20$$

$$n = 210, n_2 = 50, n_3 = 0, K = 3, \left| \, S^* \, \right| = 18 \\ \qquad \qquad n = 210, n_2 = 10, n_3 = 10, K = 3, \left| \, S^* \, \right| = 18$$

$$n = 210, n_2 = 10, n_3 = 10, K = 3, |S^*| = 18$$

