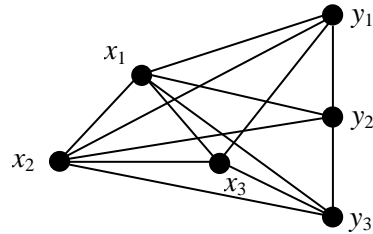


Formalni opisi grafova \mathcal{G}_1 i \mathcal{G}_2 glase

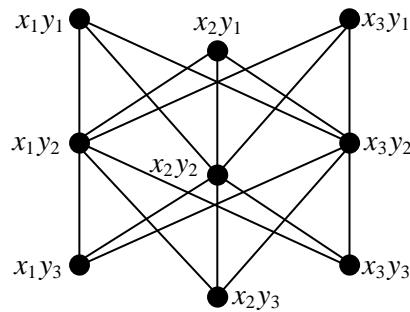
$$\mathcal{G}_1 = (\{x_1, x_2, x_3\}, \{(x_1, x_2), (x_1, x_3), (x_2, x_1), (x_2, x_3), (x_3, x_1), (x_3, x_2)\})$$

$$\mathcal{G}_2 = (\{y_1, y_2, y_3\}, \{(y_1, y_2), (y_2, y_1), (y_2, y_3), (y_3, y_2)\})$$

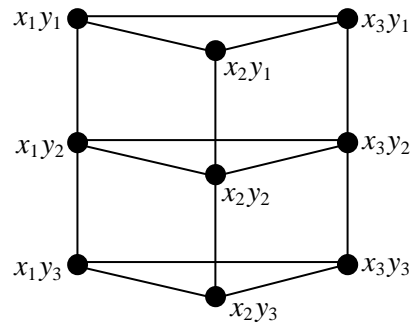
a) Graf $\mathcal{G}_1 \Delta \mathcal{G}_2$ prikazan je na sljedećoj slici:



b) Graf $\mathcal{G}_1 \times \mathcal{G}_2$ prikazan je na sljedećoj slici (parovi oblika (x_i, y_j) prikazani su kao $x_i y_j$):



c) Graf $\mathcal{G}_1 + \mathcal{G}_2$ prikazan je na sljedećoj slici:



d) Graf $\mathcal{G}_1 * \mathcal{G}_2$ prikazan je na sljedećoj slici:

