Запам'ятай

$$\bar{a} + \bar{b} = \bar{c}$$

$$\bar{a}\,(x_1;\ y_1) + \bar{b}\,(x_2;\ y_2) = \bar{c}\,(x_1 + x_2;\ y_1 + y_2)$$

$$\bar{a} - \bar{b} = \bar{d}$$

$$\bar{d} + \bar{b} = \bar{a}$$

$$\bar{a}\,(x_1;\ y_1) - \bar{b}\,(x_2;\ y_2) = \bar{d}\,(x_1 - x_2;\ y_1 - y_2)$$