



$$\left. \begin{array}{l} F_{Ax} = 300 \\ F_{Ay} = 0 \end{array} \right\} \text{OU} \left\{ \begin{array}{l} F_A = 300 \\ \alpha_{FA} = 0^\circ \end{array} \right.$$

$$\alpha_B = 90^\circ \quad \text{OU} \quad \alpha_B = 270^\circ$$

$$x_A = 7 \quad \left| \quad x_B = 38 \right.$$

$$y_A = 44 \quad \left| \quad y_B = -6 \right.$$

Resultats.

$$F_B = 347,368... \quad F_{Bx} = 1,7E^{-9} \quad \left| \quad F_C = 458,982... \quad F_{Cx} = -300 \right.$$

$$\alpha_{FB} = 89,999... \quad F_{By} = 347,368... \quad \left| \quad \alpha_{Fc} = 229,784... \quad F_{Cy} = -347,368... \right.$$