DANO: $d_{AB}^{B} = 662.844$ $\quad y_A = 956.72$

$\nu_A^B = 307°41'34''$ $\quad x_A = 316.17$

IŠČEM: $y_B, x_B$

$(d_{AB}^{B}, \nu_A^{B\,0DEC}) - P \Rightarrow R$

$+ x_A = 721.4509 = x_B$

$+ y_A = 432.21113 = y_B$

| TIPKAM | SKLAD: |
|---|---|
| 662.844 | 1: 662.844 |
| 307.4134 | 2: 662.844<br>1: 307.4134 |
| HMS → | 2: 662.844<br>1: 307.692777... |
| R→C | 2:(662.844, 307.6922) |
| P→R | 1:(405.2809, -524.508) |
| (316.17, 956.72) | 2:(405.2809, -524.508)<br>1:(316.17, 956.72) |
| + | (721.4509, 432.21113) |