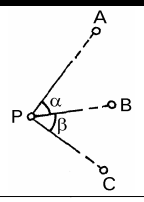


# PROTÍNÁNÍ ZPĚT

		$\Delta Y_{AB} = Y_A - Y_B$	$\Delta X_{AB} = X_A - X_B$			$\Delta Y_{MB} = \Delta Y_{AB} - a\Delta X_{AB}$	$\Delta X_{MB} = \Delta X_{AB} + a\Delta Y_{AB}$
		$Y_A$	$X_A$	$\alpha$	$a = \cotg \alpha$	$p = \Delta Y_{MB} + \Delta Y_{BC} + b\Delta X_{BC}$	$q = \Delta X_{MB} + \Delta X_{BC} - b\Delta Y_{BC}$
		$Y_B$	$X_B$			$K = -p/q$	$L = -q/p$
		$Y_C$	$X_C$	$\beta$	$b = \cotg \beta$	$J = K + L$	$Q = \frac{\Delta Y_{MB} + K\Delta X_{MB}}{J}$
P	A, B, C	$\Delta Y_{BC} = Y_B - Y_C$	$\Delta X_{BC} = X_B - X_C$			$Y_P = Y_B + LQ$	$X_P = Q + X_B$
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
A	B	C	P	A	B	C	P
A	B	C	P	A	B	C	P
A	B	C	P	A	B	C	P
A	B	C	P	A	B	C	P
A	B	C	P	A	B	C	P

Předepsal:

Vypočetl: