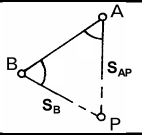
PROTÍNÁNÍ VPŘED Z DÉLEK

		Y_A	X_A	S_{AP}	$a = \frac{m}{k}$	$m = \frac{S_{AB}^2 + S_{AP}^2 - S_{BP}^2}{2S_{AB}}$	$n = \frac{S_{AB}^2 + S_{BP}^2 - S_{AP}^2}{2S_{AB}}$
		Y_B	X_B	S_{BP}	$b = \frac{n}{k}$	$k = \sqrt{S_{BP}^2 - n^2}$	$k = \sqrt{S_{AP}^2 - m^2}$
P	A, B	$\Delta Y_{AB} = Y_A - Y_B$	$\Delta X_{AB} = X_A - X_B$	$\frac{S_{AB}}{m}$	$J = a + b$	$Y_P = \frac{\Delta X_{AB} + b\Delta Y_{AB} + JY_B}{J}$	$X_P = \frac{-\Delta Y_{AB} + b\Delta X_{AB} + JX_B}{J}$
(1)		(2)	(3)	(4)	(5)	(6)	(7)
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B							
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Předepsal:

Vypočetl:

Geodézie č. 2.27 - 1971
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