формула1

$$\left\lbrace \begin{matrix} \dfrac{|R1_x - X_x|}{|R1_y - X_y|} = \tan\left(R1_a\right) & , R1_a \neq R2_a \\ \dfrac{|R2_x - X_x|}{|R2_y - X_y|} = \tan\left(R2_a\right) & , R1_a \neq R2_a \end{matrix}\right.$$

left lbrace matrix { {abs {R1_{x}-X_{x}}} over {abs {R1_{y}-X_{y}}} = tan(R1_{a}) # , R1_{a} <> R2_{a} ##{abs {R2_{x}-X_{x}}} over {abs {R2_{y}-X_{y}}} = tan(R2_{a}) # , R1_{a} <> R2_{a} } right none