$$p=\frac{(y_b-y_a)}{[a]} \qquad d=\sqrt{(y_b-y_a)^2+(x_b-x_a)^2} \qquad \Delta y=p\cdot a+q\cdot o \qquad y_n=y_{n-1}+\Delta y$$

$$q=\frac{(x_b-x_a)}{[a]} \qquad f_d=d-[a] \qquad \Delta x=q\cdot a-p\cdot o \qquad x_n=x_{n-1}+\Delta x$$

	a	+ o	- o	Y_n	X_n	Br. t.
p = q =						
p^2 = q^2 =						
$1\approx$						
$(Y_b-Y_a)^2$ = $(X_b-X_a)^2$ =						
d^2 =						
d =						
[a] =						
f_d =						
Δ =						
AS						