

$$F(x) = ( (5 \cdot x + 1; \text{pow}(y, 2)))$$

$$V_0 = ( 14,000000 ; 3,000000 )$$

Nombre de vecteurs : 5

Minimum_n	14,317821
Minimum_x	14,000000
Minimum_y	3,000000
Maximum_n	$4,3 \times 10^7$
Maximum_x	8906,000000
Maximum_y	$4,3 \times 10^7$
Average_n	$8,6 \times 10^6$
Average_x	2225,600000
Average_y	$8,6 \times 10^6$
Variance_n	$3,0 \times 10^{14}$
Variance_x	$1,2 \times 10^7$
Variance_y	$3,0 \times 10^{14}$
Standart deviation_n	$1,7 \times 10^7$
Standart deviation_x	3401,596484
Standart deviation_y	$1,7 \times 10^7$
Autocorrelation_x	-0,359649
Autocorrelation_y	-0,250094