## Console

E x(k)		y(k) Ex(k)*Y(k)		E Y(k)	E x2(k)
0.250000 0.500000 0.750000 1.000000 1.250000 1.500000	3.100000 1.700000 1.000000 0.680000 0.420000 0.260000	0.491362 0.230449 0.000000 -0.167491 -0.376751 -0.585027	0.062500 0.250000 0.562500 1.000000 1.562500 2.250000	0.122840 0.115224 0.000000 -0.167491 -0.470938 -0.877540	
5.250000	0.000000	-0.407458	5.687500	-1.277905	
6.000000 5.250000	5.250000 5.68750	*	a1 = a2	-0.407458 -1.277905	

a1=0.669194 a2=-0.842404

a=1.952662 b=0.842404

The fitted curve is: 0.842404x y=1.952662 e