

	X(t)	Y(t)	n=	8		X(t)*Y(t)	Suma X(T)	Suma y(T)	X(t)^2	Suma X(t)^2	b=	a=
	381.7	258.6				98707.62	3814.7	2594.3	145694.89	14551936.1	0.68342937	-1.59725298
	402.2	273.6				110041.92			161764.84			
	426.5	289.7				123557.05			181902.25			
	454.3	308.9				140333.27			206388.49			
	486.5	331.0				161031.5			236682.25			
	520.2	355.0				184671			270608.04			
	553.3	377.1				208649.43			306140.89			
	590.0	400.4				236236			348100			
Promedio	476.8375	324.2875			Suma=	1263227.79		Suma =	1857281.65			