

$$Y = a_0 + a_1X + a_2T_1 + a_3T_2 + b_1XT_1 + b_2XT_2$$

		T0	T1	T2
X=gp	1	a ₀ + a ₁	a₀ + -a ₁ + a₂ + b ₁	a₀ + a ₁ + a₃ + b ₂
	0	a ₁	a₀ + a₂	a₀ + a₃

1 vs. 0

$$e^{a_1 + b_1}$$

$$e^{(-0.24-2.25)}$$

1 vs. 0

$$e^{a_1 + b_2}$$

$$e^{-(0.24-0.68)}$$

$$a_1=-0.24, a_2=0.23, a_3=0.28, b_1=-2.25, b_2=-0.68$$