



$$|\log(4)| = |\beta_0 + \beta_1 \cdot x_1' + \beta_2 \cdot \text{Pite}|$$

$$|\beta_1| : |x_1' | |x_1' | |x_1' | |x_2' | |x_1' | |x_2' | |x_1' | |x_1' | |x_2' | |x_1' | |x_1'$$