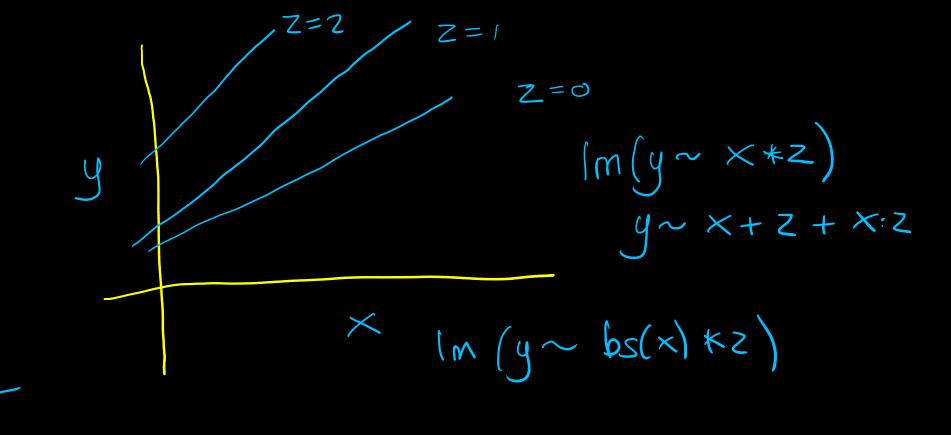
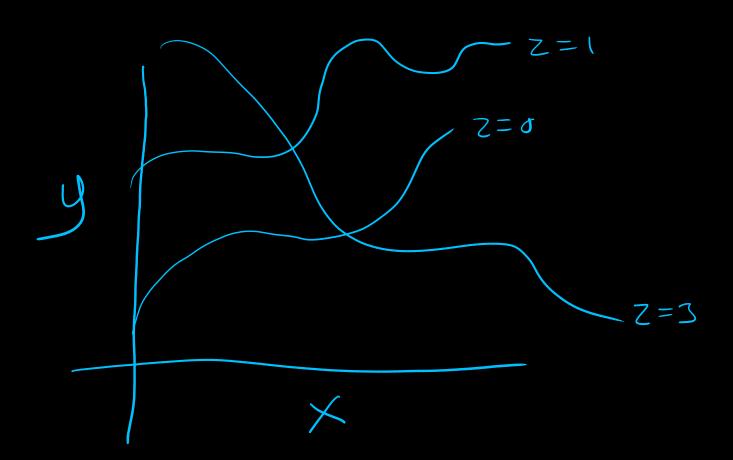
out come. predictor obs i Time = 250, man-Fix = 0.6

Alcohology = 10

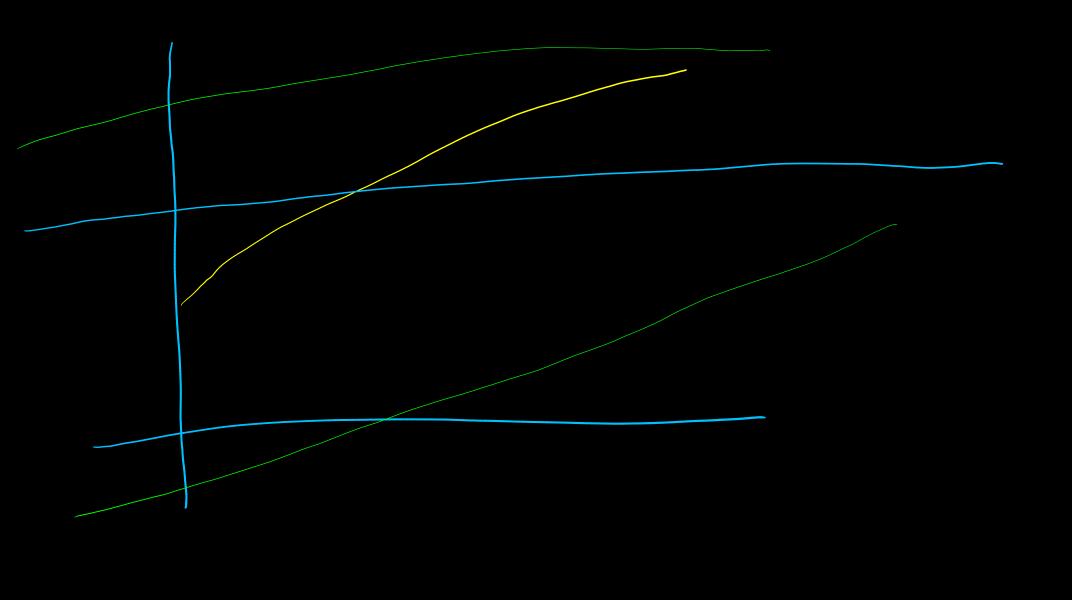
$$Alcohology = 10$$
 $Alcohology = 50$
 $Alcohology = 50$
 $Alcohology = Alcohology = Alcohol$

Plecemise Inex Precewbe cubic polynomial which your continously





 $y \sim N(\mu, \sigma^2)$ J27102



$$(y_{1}, n_{1}, d_{1}), (y_{2}, n_{2}, d_{2}) \dots (y_{11}, n_{12}, d_{12})$$
 $(1346, 1443, 2), (577, 694, 3) \dots$
 (y_{1}, n_{12}, d_{12})
 (y_{1}, n_{12}, d_{12})
 $(1346, 1443, 2), (577, 694, 3) \dots$
 (y_{11}, n_{12}, d_{12})
 $(y_{11}, n_{12}, d_{12}$