

assume all E's are independent

**2323232** 

24 8 4 1 1

 $Y \sim N(x_{\beta}, \Sigma)$ 

not 621

REMin

LNp 3-32

b3 0 0 1

b<sub>4</sub> -1-1-1 b<sub>2</sub> o 1 o

3

51.7

55.3

59.2

**₩**<**%**0**%**=52

 $W_{A\times B} \subset \mathcal{P}_3 \cap \mathcal{P}_2 = S_3$