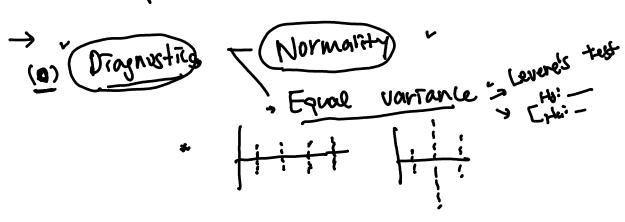


3) post-huc test parming thest



Balanced data

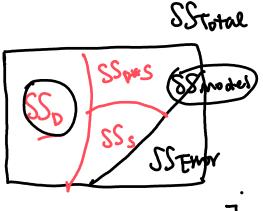
Unbalanced data

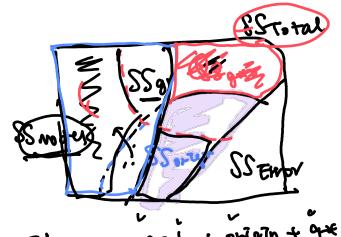
- terms are orthogonal

-terms are Not orthogonal

- (55 modes) - unique decompo EHTON

- SS model





> [Tooklength ~D+S+ D+S]

[days ~ grade + origin + 9x0]

Like I (220) 22 wager

TypeI: sequential decomposition

SS

grade SS (grade)

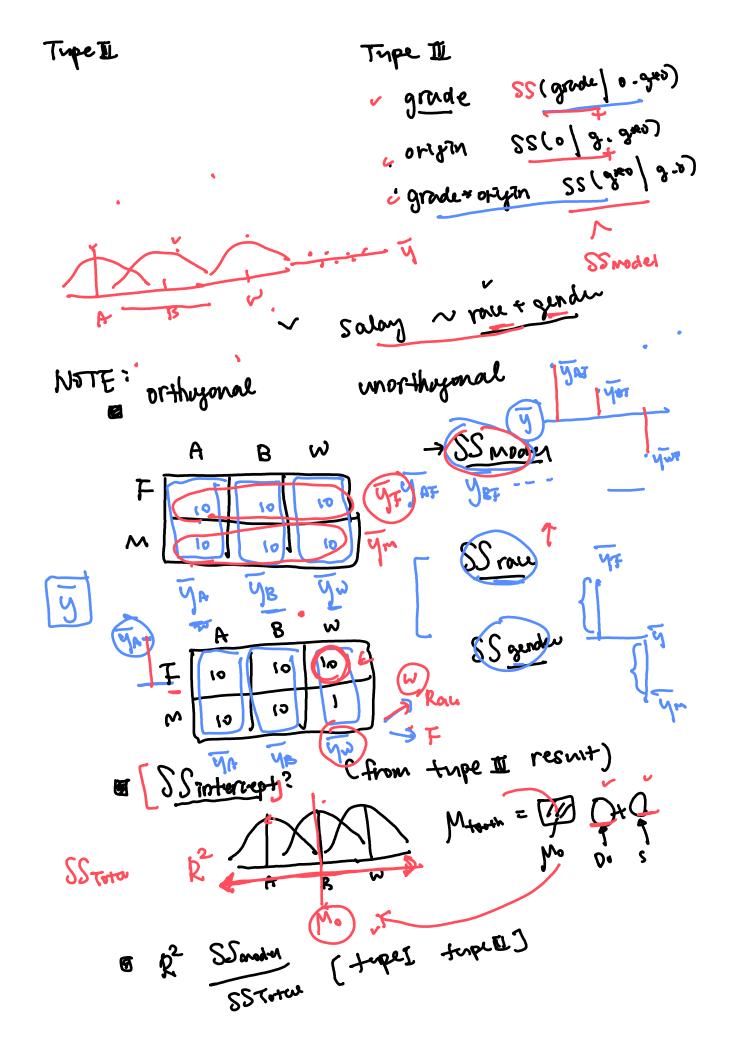
origin SS (origin | grade)

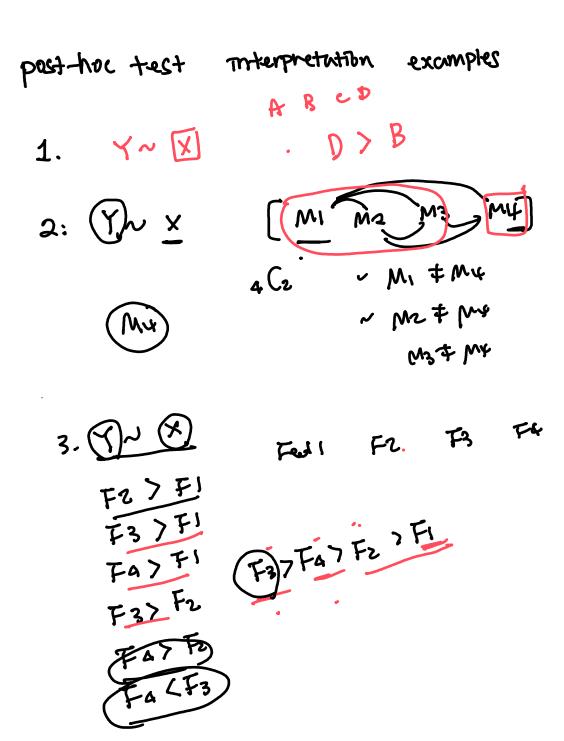
22(013) = 22(9)

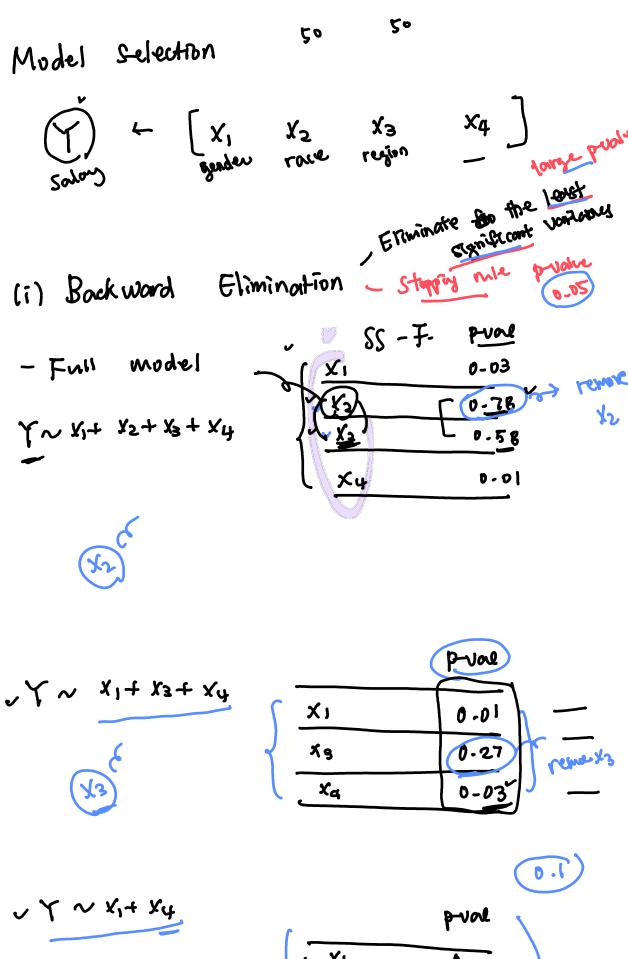
grade x origin 55(9 x 0/9.0)

22(0*8) = 22(0*8)

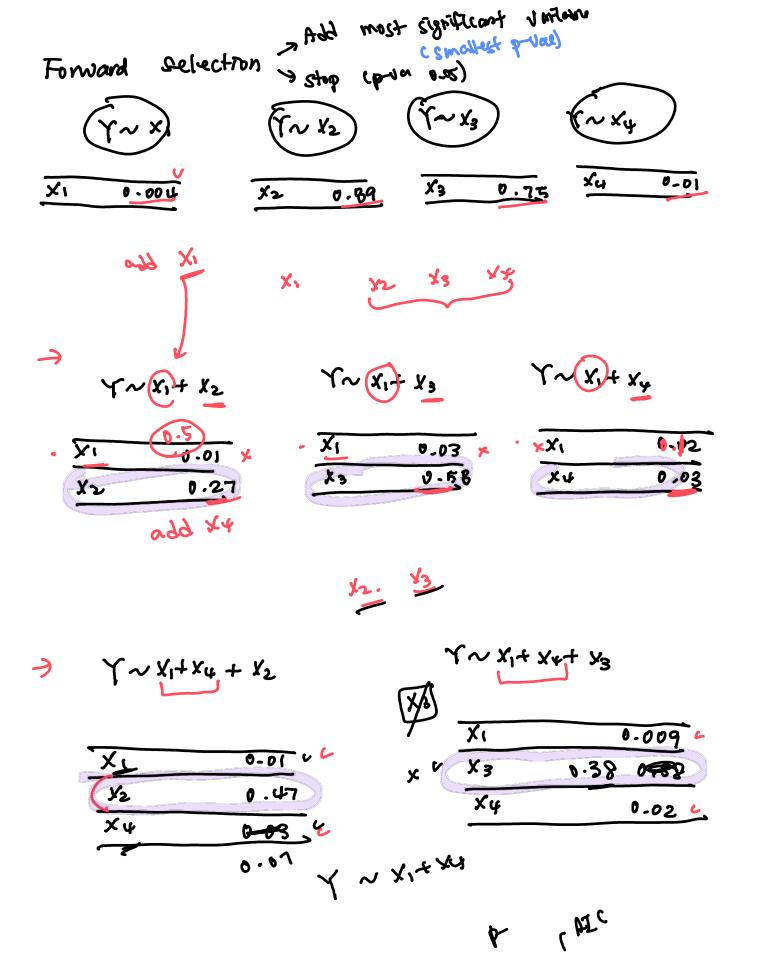
22 mga

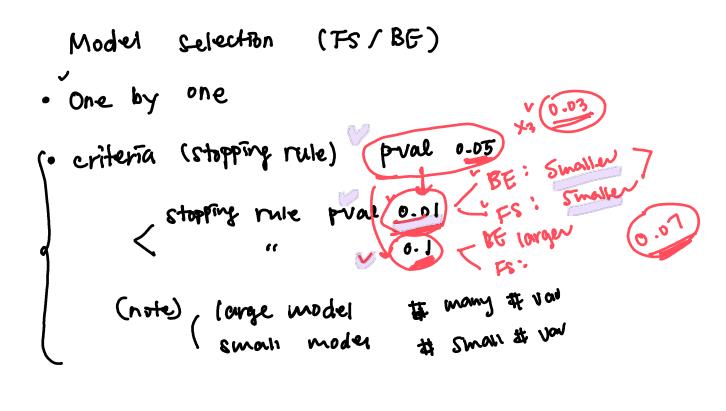






0.001





. Final models from FS/BE can be different

Determine Final main effect modes

check interaction

11000 Y~X1+X4+ XxX4 when interaction is agrift cont, but main effects are not.

