## Animal Model.

$$D = Var(u) = Var(u_1) cor(u_1, u_2) - 7[u_3]$$

$$Cov(u_2, u_3) war(u_2) - 7[u_3]$$

D= A. Fu

genetic - additive variance,
of ten specifical h= Fu2/

$$6p = 5u + 5e$$
 $4 = 5e^2$ 
 $4 = 5e^2$ 
 $4 = 5e^2$ 
 $4 = 5e^2$