▢ Fixed Linear Effect Model also known as
"Regression on dummy variables"

▢ Solution to problem with Breeds as a Factor

→ Not just use one predictor per factor, but use as many predictors as there are levels in the factor.

▢ Eg. :   Factor : Breed

Levels : Angus, Limousin, Simmental

$$E(y_i) = b_0 + ~~for~~ b_{Angus} \cdot x_{Angus} + b_{Limousin} \cdot x_{Limousin}$$
$$+ b_{Simmental} \cdot x_{Simmental}.$$