Fixed Linear Effects Model Ji = u + herdy + e; random residual = unhum
interapt brown to kefect of herd; on wearing wight Wearing weight of animal i in herd. from data Goal: What are the effects of different herds on response variable (y), in our example wearing weight. Modelling Procedure: 5kp 1: Info from the dataset into the model - 412,1 = / + herd 1 + ere,1 (=) 2.61 = / herd 1 + e/2,1 ( y 21,2 = M + herdz + C2,2 (=) 3.61 = M + herdz+C212 least squares to solve for effects of M, herely, heretz