Physica 341- Lecture 27
$$a = 5$$

$$b = 4$$

$$n = 1$$

$$SS_{ERROR}$$

$$SS_{THAL}$$

$$A(coalmy)$$

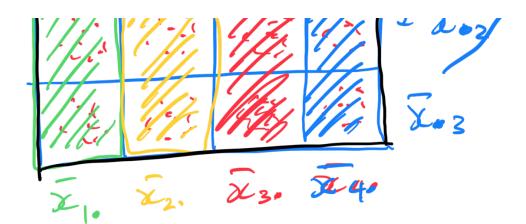
2 3 4

1 $n=1$ $n=1$ $n=1$ $n=1$
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$$(491)$$
 3
 (491)
 3
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 3

Compute the model producters. Value =

B





MODEL

value = L

加= 毫

model parameters.

+ d: + Bk

$$d_1 = \overline{\chi}_1 - \overline{\chi}$$

$$d_2 = \overline{2}_2 - \overline{2}$$

Value
11

=
$$M + d_1 + \beta_1$$

= $49.67 + 3 + 3.083$
 555.75

Value =
$$\mu + \lambda_4 + \beta_3$$

$$= 49.67 + (-1.67)$$

$$+ (0.0833)$$

$$= 48.08$$

