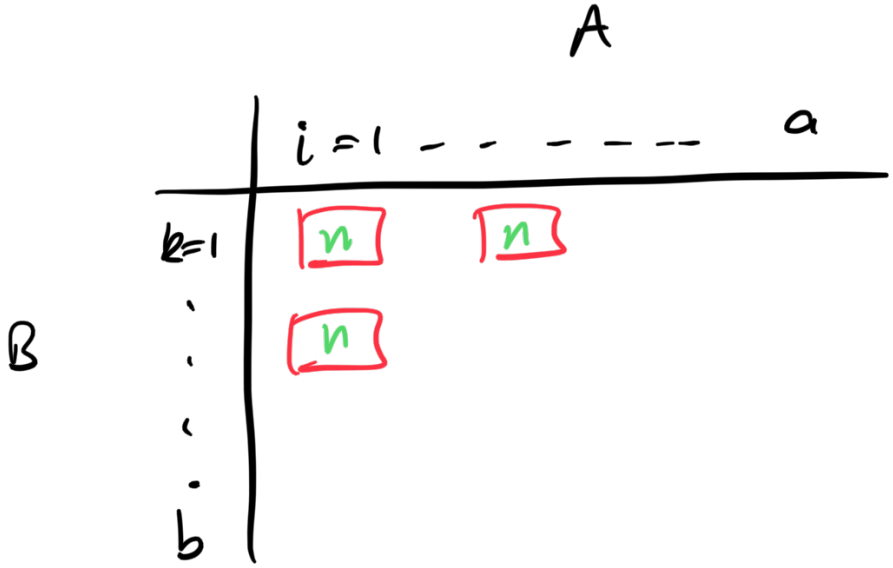
Two Factor Experiments



$$f_{SN\_a} = \frac{MS\_a}{MS\text{-}error}$$

ν_a

ν_{error}

data pt

$[\ \sim\sim\ ,\ i\ ,\ k\ ]$

i → A → coatings

k → B → soil

$a=4 \quad b=3$

Value $\sim$ C(A) + C(B)

Value $\sim$ $\mu + f(i) + g(k)$

$\mu = \bar{x}$

double !!

$x\_a[0] - \mu$

f(1)	g(1)
f(2)	g(2)
f(3)	g(3)
f(4)	

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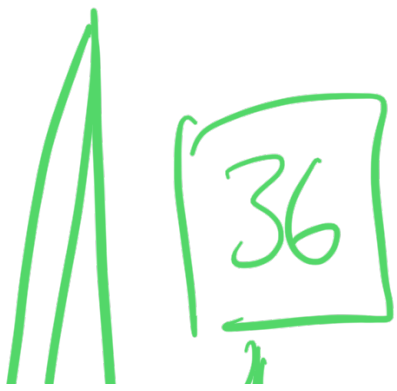
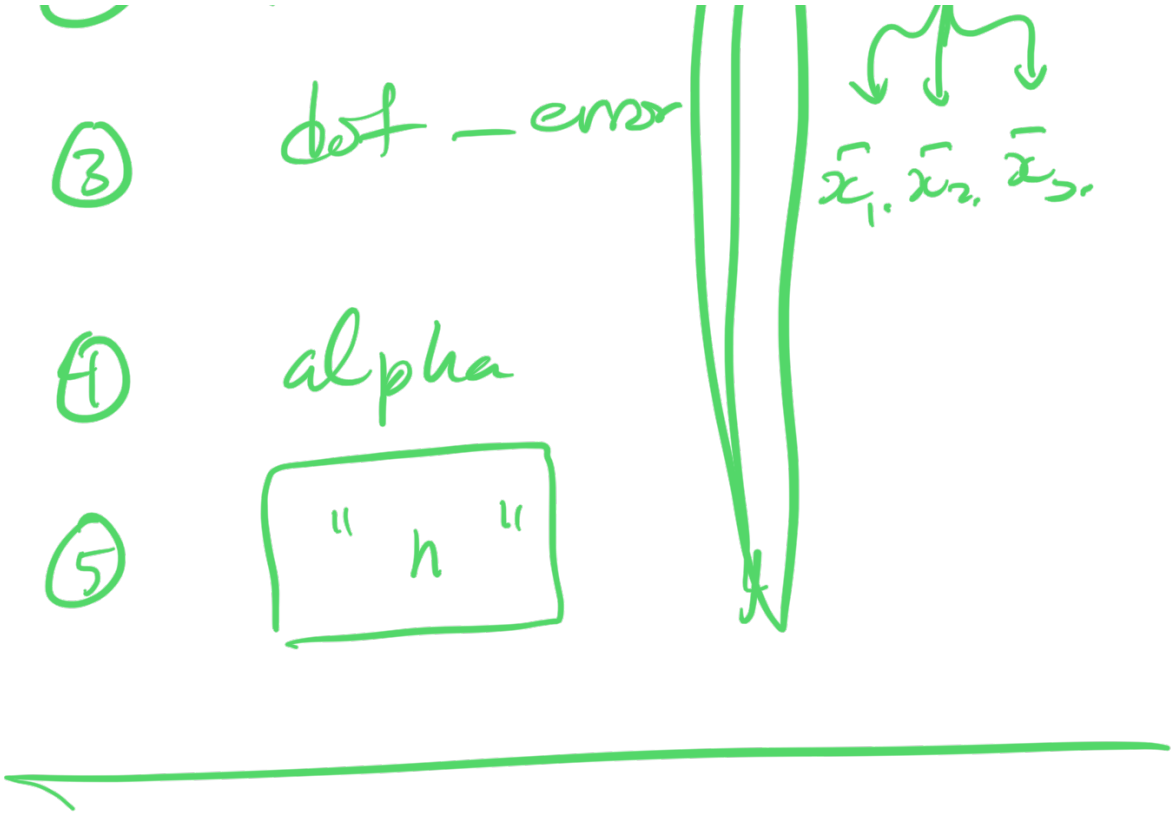
1. x bar
2. MS_error




③
dot – error
$\bar{x}_1, \bar{x}_2, \bar{x}_3$.
④
alpha
⑤
" h "