Manuer : Felience Gogson We

dia : 215314105

D. Ditetari :

X1 . 450 N1 : 50 5 = 35.62

X2 = 760 n2 : 45

· Disaya :

Selas kepenenjan. ?

· Perselisaia:

At 1/2 = + 0,005 = 2,575

Ot = 50 + 45 - 2

= 93

* (x, - x2) ± + x/2. SP V(1/n1)+ (1/n2)

(450 - 760) + 2.575.35.62 V(1/50) + (1/45)

-10 + 18,85

Selay kepercayan 99% ællalun dan 8,85 Sampai - 28,85.

Jacki kita yakin 99% balun skeich radar kebukhun kopi haian Cali Cali Cali con persenan autara 8.85 gr/hai saupai 20.85 gr/hari

Car lity

$$\overline{O} = \frac{20i}{n} = \frac{41.5}{11} = 3.75$$

$$\frac{12.45}{\sqrt{11}}$$
 $\frac{12.45}{\sqrt{11}}$
 $\frac{13.45}{\sqrt{11}}$
 $\frac{13.45}{\sqrt{11}}$

kita despas yalin 95% balma kedun unto se pengukun membrik heisil gry bubech yaitu 3,75 + P.36.

$$OF = n-1$$
 $t = t = t = 0.05/2 = t = 0.025 = 2,228$
= 10-1
= 9

· Cyri Cifung
$$\bar{d} = \underbrace{\xi o_1}_{n} = \underbrace{\frac{35}{9}}_{q} = \underbrace{3.0}_{q}$$

$$90 = \sqrt{20.^2 - (20.)^2/n} = \sqrt{1.225 - (1.225)/0.10}$$

$$\frac{1}{0} + t \propto 12 \cdot \frac{50}{\sqrt{n}} - 3.0 + 2,228 \cdot \frac{11.06}{\sqrt{10}}$$

