	No.
	Date:
	Cliama : Toliane a Yoquen We
	Clim: 215314105
	There were the second of the s
3	Vawani Gidas Bana 1
	Diketaer :
	XI = 85 SI = 4 NI= 12 Q = 3 16
	12 = 81 52 = 5 n2= 10
-	HiPofesis
	Ho: M1 = M2
	Ha: M, > M2 (right failed)
	03 - 11 - 2 - 14 - 2 - 1 - 20 2 - 2 - X
O-	
	X1 - X2
	$-\sqrt{(S_1^2/n_1)+(S_2^2/n_2)}$
	05-01
	$-\sqrt{(4^2/12)+(5^2/10)}$
	$9^{\circ} = 1 \times X - 1 \times 1 = 1$
	dr = 1 = [(852/12) + (8112/10)]
	(85 <sup>2</sup> /12) <sup>12</sup> , (81 <sup>2</sup> +10) <sup>2</sup>
	(12-11) + (01/0-1)
	= 19
	tx = t0,05 = 1.729

	Date:
	Pada Gingkas Cignifikan 5 %, mengiga
	buke your cukup, metace koorporasip lesih
	baik despecter metocle pourse cionel
	aitolah
$\frac{\Box}{\Box}$	12,043
	, italia
	1,729
	Perbeduan rata -rata rilei prestasi
<u> </u>	Dikefal:
	$\overline{X}_{1} = 300$ $S_{1} = 4$ $\Omega_{1} = 40$ $\mathcal{L} = 5\%$
	x2 = 300 S2 = 415 N2 = 50
	Ha = 14,-421>0
•	Puydesaian
	2 - 1x1 - x21 - 0
	$\sqrt{(s1^2/n1)+(s_2^2/n2)}$
	- 1300 - 300 1 - 0
	V(42/40) + (4152/30)
	- 0

	Date:
	Zd = 70,05 = 1,645
	Zhity bercecou coi buth chaproch yang oi
	Seciona (Zhitung = 6) maker ho coiterius
	Jacei, pada barak Ggrikikani 5%
	Color booker baller rooter - rooter
	vila presta key, aware karyawan training
	Oan Giden Ourse Cours.
2	20 /-
	$\overline{X}_1$ = 750 $\overline{N}_1$ = 50 $S = 35, 62$ $\overline{X}_2$ = 760 $\overline{N}_2$ = $\overline{U}_3$
	X2 = 760 N2: US
	Puyelesaian
	ta/2 = t0,05/2 = t0,025 = 1,985
	dt: 50 + 45 - 2 = 93
	C = -2 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 +
	$(\bar{x}_1 - \bar{x}_2) \pm t\alpha/2.5 p \sqrt{(1/n_1)} + (1/n_2)$
	(750-760) + 1,985. 35.62 V(1/50) + (1/45)
	= -10 ± 14,53
	Selang kepercajaan 95% adalah can 4153 San
	-24,53. Jadi, kita youin 95% rata?
	Kebuthan Cabi Cali Clan Pereupe autan
	4.53 gr/har Wunga 24,53 gr/har
	413 ) . 1