| | 2 julius militaria de la compania del compania del compania de la compania del compania del compania de la compania del |
|----|--|
| 1. | A. Hipotesis |
| | to: Fidal terdapat perhedoan gang yang diterma oleh Surano |
| | Suzana etanomi den 4 orang vogragur seletah betonza |
| | 3 John. |
| | Ha: Forgeton brigogoan del had giteme got 2 and Endi |
| | Ekonomi dan q orang instrym Rikelah 3 tehun bakanya. |
| | D. T. History + = x, -x2 |
| | $\frac{\sqrt{S_1^2 + S_2^2 - 2\Gamma(S_1)}}{n_1} + \frac{S_2^2}{n_2} = \frac{2\Gamma(S_1)}{\sqrt{n_1}} + \frac{S_2^2}{\sqrt{n_2}}$ |
| | $n_1 n_2 (Jn_1) Jn_2$ |
| | = 3,396 - 895 |
| - | $\sqrt{\frac{19.5^2 + 25.5^2}{3}} = 2.0.101 \left[\frac{4.41}{\sqrt{5}} \right] \left[\frac{5.04}{\sqrt{4}} \right] = 1.327$ |
| | |

C = 9.7,680 - (3,58)7w = 504.100 J[9.3.386.20-(4.100)2][9.3590- 2820 = 672.400 3219400-3590 770 = 592.900 920 -896,400 000.8 Fd. P1 - 00.00 = 530.975.800-16.00000 [28.974.600-12.016.40]=3.386.200 R2 088. Bad. A = QSO = 722 500 VI3.665.8007[16.158.200] Dro =672.900 540 :88 3.600 5220.84.729. 560.000 = 3219.400 101.0 = 066.800.pl = 19.359,83

C. T.tabe $n_1 + n_2 - 2 = S + 4 - 2 = 7$

foref ksolchonya maka t tubel = 0.717

Denon demician (+ hipma 1.327 > + tabel 0.711

Dehnaga tempulan dapat diambil yaitu, Ho difalak dan

Ha di Lenima.

