Joho: happoei noman.  Smapai noman	-9 112 133 79	43 35	10 411 30 72	144 h=300 154 h=300
	72	78	152	298
1= 0,05				

Dela replaco nomoka:  $\frac{7}{4} = \frac{72}{600} \cdot 300 + \frac{78}{600} \cdot 300^{2} + \frac{78}{600} \cdot 300^{2} + \frac{78}{600} \cdot 300 + \frac{78}{600}$  $+ \frac{\left(60 - \frac{152}{600} \cdot 300\right)^{2} + \left(144 - \frac{298}{600} \cdot 300\right)^{2}}{\frac{298}{600} \cdot 300} + \frac{298}{600} \cdot 300}$ Dua Emoporo nomoua:  $\widehat{\Delta}_{2} = \frac{(39 - \frac{72}{600}.300)^{2}}{\frac{72}{600}.300} + \frac{(35 - \frac{76}{600}.300)^{2}}{\frac{76}{600}.300} + \frac{76}{600}.300$  $+ \left(72 - \frac{152}{600} \cdot 300\right)^{2} + \left(154 - \frac{298}{600} \cdot 300\right)^{2} + \left(154 - \frac{298}{600} \cdot 300\right)^{2} + \left(159 - \frac{298}{600} \cdot 300\right)^{2}$  $\tilde{\Delta} = \tilde{0}_1 + \tilde{\Delta}_2 = 2,078$ 1 2 (("-1)(2"-1) = X2 (1.3) = X2 (3) P-Value = 5 9 (+) d+ = 955 > 1 = 905 =>

