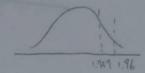
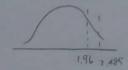
$$\frac{4.15 - 4.5}{\frac{1.21}{140}} = 1.757$$

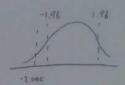


不拒絕 H。#



拒絕 川。井

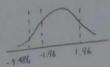
$$\frac{(x-y)-0}{\int \frac{S^2}{N_1} + \frac{S^2}{N_2}} = \frac{38.3-40.1}{\int \frac{40}{100} + \frac{30}{80}} = -2.044$$



恒旭川。

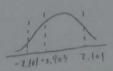
$$\frac{(\bar{x} - \bar{Y}) - 0}{S_{P} \int_{\frac{1}{N_{1}}}^{1} + \frac{1}{N_{2}}} = \frac{32 - 34}{3.490 \int_{\frac{1}{M_{1}}}^{1} + \frac{1}{81}} = -3.486$$

$$S_{1} = \frac{(n_{1}-1)S^{\frac{7}{2}} + (n_{2}-1)S^{\frac{7}{2}}}{n_{1}+n_{2}-2} = \frac{(3\times3.7^{\frac{7}{2}}+80\times3.6^{\frac{7}{2}})}{(47)} = 3.430$$



柜繩川·柳

(3) to ozh (18) = 7 101



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