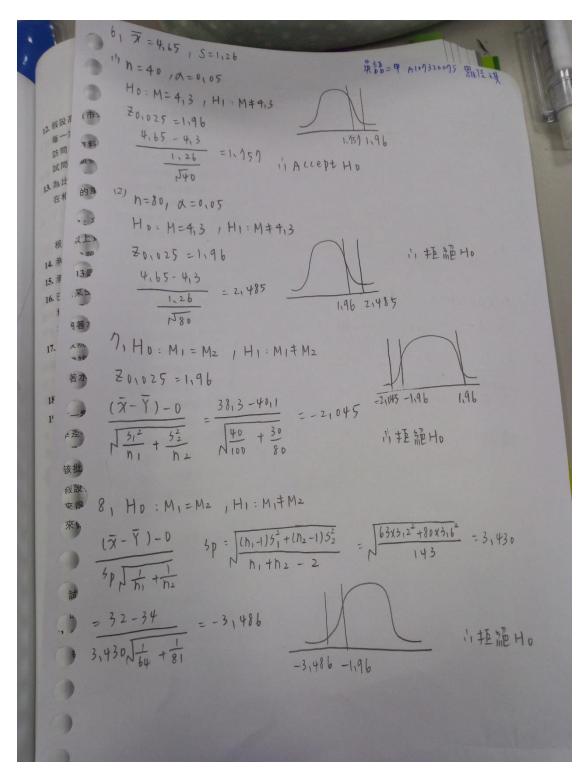
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9,  $t_{0.025(18)} = 2,101$ Ho:  $M_1 = M^2$ ,  $H_1: M_1 + M_2$   $\frac{(\bar{\chi} - \bar{\gamma})}{5} = \frac{5p}{\sqrt{4}x(4,5245)^2 + 9 \times 6,6 \times 95^2} = 5,693$   $\frac{82,6-84,9}{5,693\sqrt{10}} = -0,903$   $\frac{5,693\sqrt{10}}{5,693\sqrt{10}} + \frac{1}{10}$   $\frac{1}{10} \times 20,05 = 1,645$ Ho:  $p \ge 0,4$ ,  $H_1: p < 0,4$   $Z = \hat{p} - p_0$   $\sqrt{\frac{p_0(1-p_0)}{n}} = \frac{0,45-0,4}{\sqrt{0,4} \times 0,6} = 1,021$   $\sqrt{\frac{p_0(1-p_0)}{n}} = \frac{0,45-0,4}{\sqrt{0,4} \times 0,6} = 1,021$ 

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