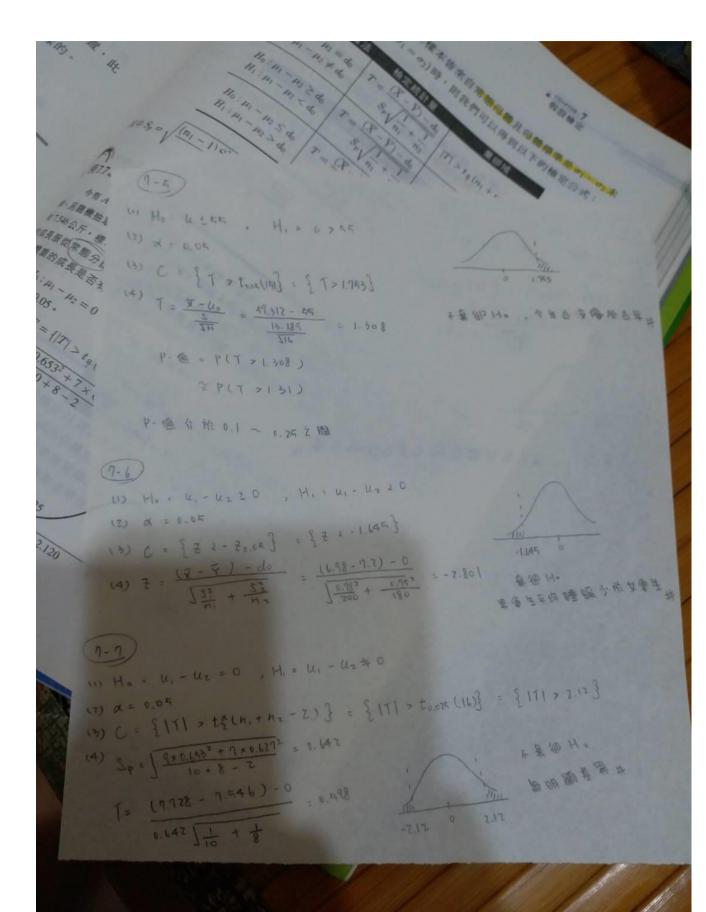
不棄卻什。,沒有有分證據顯示業者宣稱有誤共

7-4

P-值 = TP(E71.913) YZP(E71.91) = Z × (1-0.9719) = Z × 0.0281 = 0.0462 7 × 不棄御 Ho 外



(7-8)

03 Ho = 41 - 42 = 0 Hi = 41 - 42 0

$$\frac{(2) \ d = 0.05}{(\frac{4.82^{2}}{12} + \frac{3.54^{3}}{15})^{2}} = 77.775 = 75$$

$$\frac{\left(\frac{4.82^{2}}{17}\right)^{2} + \frac{\left(\frac{3.54^{3}}{16}\right)^{2}}{15 - 1} = 77.775 = 75$$

$$(4) T = \frac{(78.25 - 77.6) - 0}{\sqrt{\frac{4.82^2}{12} + \frac{8.54^2}{15}}} = 7.167$$

泉 舒 Ho, 7 種數學方法对學生成編 未與有顧 著差異 出

7-9

(1) Ho= U, - Uz 20 , H, = U, - Uz 20

(2) x = 0.05

(3) C = {T 2 - tx(n-1)} = {T 1-to.05(11)} = {T 2-1.796}

(4) J=-3.5 , Sd = 5.231

$$T = \frac{-3.5 - 0}{5.231} = -7.318$$

-1.796

棄卻 什。, 接受查伤 版 图 員工 可以有比較好的工作表現去