3

h=10. X = 13.63. S = 6.05. h-1=9. $(-d=0.98, \frac{d}{3} > 0.01$. to.01(9) = 2.821

:. 从之 98% 信賴区間為

x + + + (h-1) 5

= 13.63 \pm \pm 0.01 (a) $\frac{6.05}{\sqrt{10}}$

= 13.63 ± 2.82 | x 1.9 |

= 13.63 ±5.39 =) (8.24,19.02) *