

A106270043 企具 陳教

例 6-19 包=0-0) 楼本標準差 5 元知, 可秋地.

1-0-95, &=0.075, Zacox=1.96, 5=0.05

n=(1.96x0.05) = 96.04291, 91-35=62*

17/6.9

X = (15000 + 151004 + 150004 + 15200 + 15500 + 15400 + 15500 + 153000 + 153000 + 153000 + 15300 + 15300 + 15300 + 15300 + 15300 + 15300 + 15300 + 15300 + 15

5=197-52

E) 1- d=0-9, \(\frac{\alpha}{2} = 0.05\), \(\tau_{0.05}(12-1) = \tau_{0.05}(11) = 1-196\)
\((1529 \left(15) - 1-196 \frac{191-52}{\sqrt{12}}\), \(1539 \left(1539 \left(153

B) 15374-08-15189. N=204-824

