·A10月2月0053英岛高 Week3 核本年均载=16,33 13/ 6,9 样本华华至一4、29

四母器6末天0

$$(-0) = 0.95$$

$$N = (\frac{25}{2})^2$$

$$= \left(\frac{1.96 \times 0.05}{0.01}\right)^{2}$$

$$=\left(\frac{0.098}{0.01}\right)^{2}$$

= 96,04

中97

已觀察35%

需再增到一35二62袋

可写%信賴區門

$$1-0.95 = 0.025$$

$$\frac{2}{100} = \frac{5}{5} = \frac{$$

= 16,33±14014

7 (14,9286, 17,7314)

牙明的情報的問

$$1-2=0.9=0.05$$

$$\frac{1}{2}$$
 $\frac{1}{2}$ $\frac{1}$

= 16,33 ± 1.176175

一) (15,153825 ,17,506175)

N、精本,母體的末知力(x-tox(2)5元,x+tox(2)5元)

90%1号旗[3]

= 15291,67 t to,05(11)

-> (15189, 26, 15394,08)

=1529,69 ± 102,41

$$S = \int \sum_{n-1}^{\infty} (x_i - x_j)^2 =$$

x+tg(n-1) 5 1,796

$$9752$$
 (2) $[-0.9]$

V=n-1=12-1=11

(3)15394,08-15189,26=204,82