	Monusia Chi brujel Sloce
6	Mynyen Chi bruyet Slove
******	51118
	MiA.
.B	a
A	&
a)	
a	100 ACO
\$	2 _{0/3} = $\phi(1-\frac{1}{5}) = \phi(0.95) = 1,645$
	- 0,5.2 + 2,5.5 + 4,5.6 + 6,5.18 + 8,5.7 +10.3 -6,024
á	- 0,000 1 0,000 1,000
.7	8. En; (d; -x) 2. (05-6,024) +5. (3,5-6,024) + +3(10-6,024)
5-	D-1
8	10-1 5 - 140 5 0 0004 5 , 786
*****	12 Vn (5.786
8	10-1 5 - 1005 5 - 1,684 +0,000 0,0052 0,632 0,632 10 005 10 00632
	0/2 VD 000 VD (4)
ο΄	2/2 Vn 2005 Vn 0,05 Vn 0,632 - 8 < 4 < \(\tau \) + 8 => 6,0 & 4 - 0,005 & < 4 < 6,0 & 4 + 0,005 & khoang with lung laid (6,0 & 6,0 & 9) (5,342; 6,656)
	1 hair 10 februs for 1 6 0188 - 6 029 2) (5 392; 6,656
.Voûj.	M. MOCH II
. J	18 + 7 1 3 0, 683
0	41
.Z.,	<u>- 010,95) - 1,645</u>
87	- (0.663 CL - 0.683) 0.110
9	$\frac{2}{20/2} \sqrt{\frac{3(1-8)}{n}} = 1,645 = 0,683 \cdot (1-0.683) = 0,119$
	3)2 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \

J	- 8 S.M. Vaiy & hocing was lutricy la (1-8, 1-8) - (0,683 - 0,199, 0,683 + 0,119)
·}	CO 682 - 0 190 : 0 683 + 0 119)
	(0.571 : 0.802)
	(0,564 , 0,802)

Mgrujen Chi Cuyel Rac
57.7.28
Cai 2
a)
Dài giá thiếi No là - lio: 450
H, 450
w = 0,01
Z - (0,99) · 2,33
2-1-16 475-450 = 3,5186 6157 451540
- 25,36 > 7 Vair bai bo' 11 Day du doan aic nha
z - 3,5,13.6 \ 2 2 Vay bai bo' 11, Day du doan out nho
z - 3,5,13.6 \ z = Vay bai bo' 11, Day du doan out nho-
z - 3,5,13.6 \ 2 z - Vay bai bo' 11, Day du doan out nho Aurony lo sou
z - 3,5.13.6 \ 2 \ Vay bai bo' !!, Day du doan cuć nho Auróny lo scu
z - 3,5.13.6 \ 2 z
z - 3,5,13,6,7,2 vay bai bo' 11, Dáy dủ đoại cưc nhã Aurony lo scu
z - 3,5,13.6 \ 2.0 \ Lay bai bai bo' !! Day du doan cuc nhã Duióny la sui
z - 3,513.6 \ 2 z
z - 3,5,13.6 7. 2 v vay bai bo' 11 vay di doan out nho
z - 3,5,13.6 7. 2 vay bai bo' 11, Day du doan out ala truing lo su
z - 3,5,13,6 \ 2 0
z - 3,5,13.6 \ 2 \ 2 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \

Nguyễn Chi buyết Hoa
57.7 24.18
lai 2
<u>k)</u>
X = 10
X + Y = 25 => Y = 15
Q = 2.5 %.
1 - 60 1 30 115 - 0,7 10 dol giá thei
Ho Po - fo - 0,8
H, & + 0,8
$Z_{\alpha \gamma \beta} = \phi(1-\alpha_{\beta}) = \phi(1-0)25$
z - j - po 0,7 - 0,8 3,061
-Z. (1.08)
$\frac{\sqrt{P_0(1-P_0)}}{n}$ $\sqrt{0.8_{-}(1-0.8)}$
1-1-3061 > 3. Nou bou bo H
121 = -3,061 > zag «Vay bai bo Ho Day y kon aia nha kritong la dung
. Call y All Casts C

C.O. Geryen This orayed stock
2007,674,1
STT. 18
Mguyển Chi buyết Swa 2007.674.1
Bai 3
TX: - 3+4+5+(+7+8+9+10-5-9
$\sum X = 3 + 4 + 5 + 6 + 7 + 8 + 9 + 10 = 52$ $\sum (Xi)^{2} - 3^{2} + 4^{2} + 5^{2} + 6^{2} + 7^{2} + 8^{2} + 9^{2} + 10^{2} = 380$
(\(\Si\)^2: 522- 2704
ZYi = M, 9 1 14, 2 1 16, 5 1 18, 8 1 21, 1 1 23, 4 25, 7
20 5 401 8
Σ(Y1)2-11,92 + 14,22 + 16,52 + 18,82 + 21,12 + 23,42 + 25,72
1302 = 3522,2
(= Y:) 2 = (161 1)2 = 06 111 = 56
$(\Sigma Y_1)^2 = (161, 6)^2 - 26114, 56$
2 (8171) = 3011, 9 + 4014, 2 + 5 16, 5 + aca + 10 - 30 = 1134
a) He So tuóng guan
$\Sigma(x_i, y_i) = 3.01, 9 + 4.14, 2 + 5.16, 5 + 2.1 + 10.30 = 1154$ a) No. So. Luóng quan $\Sigma(x_i, y_i) = \Sigma(x_i, y_i) - \Sigma(x_i, y_i)$
To =0.012 (=1.12)
$\mathcal{H} : \frac{\mathcal{H} Z(\mathcal{H}(i))^2 - Z(\mathcal{H}(i)^2)}{\sqrt{(n Z(\mathcal{H}(i))^2 - (Z(\mathcal{H}(i))^2)}}$
9 115 1 - 5-1 161.6
- 0.954
Q +704 √ (8 380 - 2704) (8 3522 9 - 26111, 56)
8.1154 - 52.161,6 8.2704 - \((8.380 - 2704)(8.3522,2 - 26114,56)\)
··· K
<u>t</u>
<u>t</u>
<u>t</u>
b.) a = n Σ(Xi Yi) - Σ Xi Zi - 8, 1154 - 52.161,6 - 2, 466 n Σ(Xi) ² - (Σ Xi) ² - 8,380 - 2704
<u>t</u>
b.) a = n \(\int(\text{X}_i \gamma_i) - \(\int(\text{X}_i)^2 - \int(\t
b.) a = n \(\int(\text{X}_i \gamma_i) - \(\int(\text{X}_i)^2 - \int(\t
b.) a = n \(\int(\text{X}_i \gamma_i) - \(\int(\text{X}_i)^2 - \int(\t
b.) a = n Σ(Xi Yi) - Σ Xi Zi - 8, 1154 - 52.161,6 - 2, 466 n Σ(Xi) ² - (Σ Xi) ² - 8,380 - 2704
b.) a = n \(\int(\text{X}_i \gamma_i) - \(\int(\text{X}_i)^2 - \int(\t
b.) a = n \(\int(\text{X}_i \gamma_i) - \(\int(\text{X}_i)^2 - \int(\t
b.) a = n \(\int(\text{X}_i \gamma_i) - \(\int(\text{X}_i)^2 - \int(\t
b.) a = n \(\int(\text{X}_i \gamma_i) - \(\int(\text{X}_i)^2 - \int(\t
b.) a = n \(\int(\text{X}_i \gamma_i) - \(\int(\text{X}_i)^2 - \int(\t
b.) a = n \(\int(\text{X}_i \gamma_i) - \(\int(\text{X}_i)^2 - \int(\t

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V.

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3/1/2

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