Ho va ten: Nguyễn Hai Dăng
MSSV: 20120049 Lip: 20CTT4
8.4
6. Taro: (1-d) 100% - 91/2 (=) d= 0,05.00)
P(ZCZnatz)=1-0-0,925=) Z-072=11-96
Vay 7 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -
= ).1000 - 1.96 LD < 1.5 1000 + 1.96 LO
c=) 992, 16 5 U.S. 1008, 84.
c. Ta có: (1-0) 100%= 99% c=) a = 0,01
P(7 < 2,-01/2) = 1-2 - 0, 995 = , 7, 242 = 2, 526
Vily To 2 2 de S M S X + 2, w/2 V7
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
$=1.4000-9.526$ $\frac{20}{716}$ $\leq 1.44.000+2.506\frac{20}{716}$
E=) 983, 21 < 1016,28
d (1-x) 100% - 99% (=) d= 0,01
P(7<2,-42) = 1- = 0.995 = 12, 12, 576
Valy \(\overline{\tau} - \frac{2}{4} \rightarrow \frac{6}{\tau} \langle \(\overline{\tau} + \frac{2}{4} \rightarrow \frac{6}{\tau} \rightarrow \frac{7}{\tau} \rightarrow \frac{7}{\tau
10. 2.516. 20. 6.16. 150.
=> 1000 - 2,526, 20 < 11 < 1000 + 2,526 20 V25
101 909 x 5 115 1616 0
2 Vhi (3 min + the Alada is 2 min + can a)
e this is must trong the klosing tin cây ngày giáng giàng.
18.9 5=0,01; \(\overline{t} = 1,\tag{0.59(inch)}\); Khoung tin cary 10.99% (\overline{t}; n=10)
P(2 < Z1-42) = 1- 0, 195 (=) @ Zn-4/2 = 2,586
Valy x- 7 your S LIS x + 7 way 7 7
$7.4.5054 - 9.526 - 0.01 \le 11 \le 1.5054 + 9.516 - 0.01$
$\frac{211,5054 - 2,526}{\sqrt{16}} \le U \le 1,5054 + 2,526 = \frac{0.01}{\sqrt{16}}$
=) 1, 49 & & U.S. 1, 5135
$8.10.6^2 - 1000; n=11; \bar{x}=3256$
A Khoning fin (ay 95% (1-d) 100% - 95% -> 2-0,05.
January January January January January January Ly U.S.