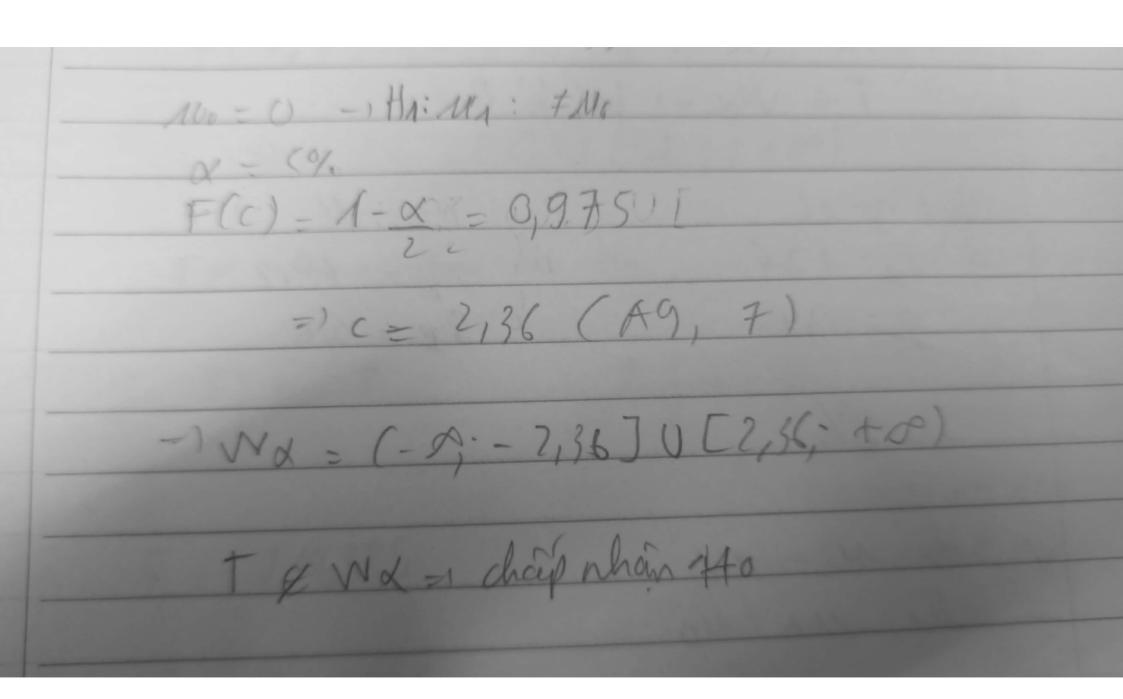
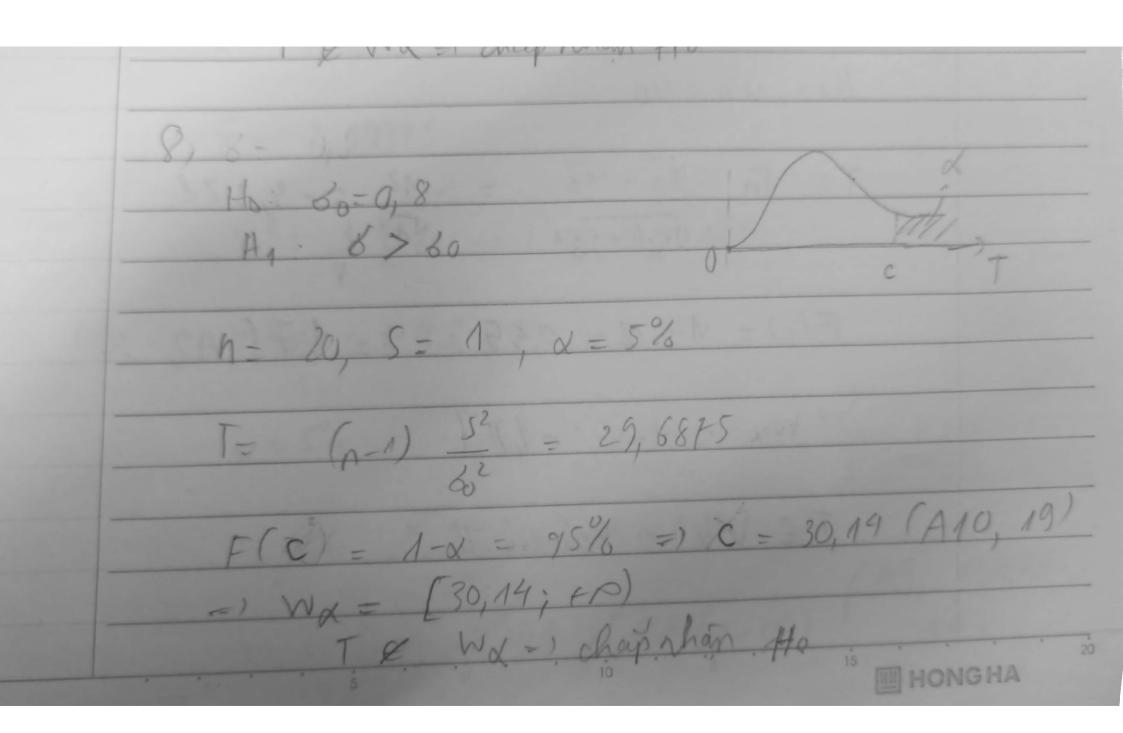


- To Not - chair whan =1-2,5% = 0,975

5 , $\sqrt{2} = (-97, -196) \cup [-1,96; +09)$ 5 , $\sqrt{2} = 5000g$. M $+6.78$ $= 6$ $= 50.00$ $= 51$, $x = 4990g$ $= 8 = 20g$.
a = 5%
hum dinh sai shaé - u, + Mo
$T = 8\overline{\xi} - 10 = -51 \approx -3,571$ $8/\sqrt{n}$
((c) - 1 - 2 (11 bio 4) -) NX - (-0, -9,96.]. UL 1,76, +0
TE WX - > bao bo . Mo

0,4; -0,6 0,2 0 1 1,4 0,4 1,6 ≈ 2,106 10-0 - H1: 111: FMG F(c) - 1-x = 0,97511





8=5 -) H1: 6 < 60 x=5%, n=28, 5=3,5 $T = (n-1) S^2 = 13,23$ F(C) = x = 8% => C = 16, 2(A16, 27) -> NX = [0; 16,2]] TE NX -> buc ho to

19, 80=1 H1: 8 7 60 n = 30 , S = 1,1Q=1% T= (n-1) 52 - 35,05 F(c)= x= c= 43,1 (A10, 29),) -F(d) -1-1-1 d= 52,3 (ANO, 19) -) WX - [0; 13,1] U [52,3; +0) TE Wy - chap whan Ho.

190) 7-16 A) XA=19,6 \$ = 0,4 X= 5% 16: NA = MB HI: MAKMB $T = \sqrt{n} \quad \stackrel{\times}{\times}_{A} - \stackrel{\times}{\times}_{b} = -12 \quad \approx -3,328$ $\sqrt{92+58^{2}} \quad \sqrt{13}$ F(c) = 1- &= 0,99 = 1 C= 1,7 (A2, 30)

= -12 2-3,328 -13 F(c) = 1- X=0,99 =1 C=17 (A), 30 - (-0, -1,7) TE NX - bai bo Ho

x = 2,59375 5x2 = 0,00627

5x= 1 \(\int \((\frac{1}{x})^2 \) 0,00114

13, Ho: Ux = My Ha: Mx Kuy Wd:=(-00,87,65) (A9,0,95,00) $T = \sqrt{5} \times - \sqrt{-8,944}$ 5x2+5y2 Te Wx - bac 50 Ho