C = 909. , x=137.0, 5=53.9, n=1 t+1,11= +

(5) = 137.0 ± (1.677)(53.9 = 124.22 to 149.78 = 137.0 ± 12.78

18.9 C=999., x=88.3, s=32.1, n=15 -> t*=2.977 XI + 本(到) HOR = 88.3 ± (2.977)(32.1 = 8P.3 ± 24.67 63.63 h 112.97

46.3 N=10, X=3.1 mm, S=.72, C=959. ± (2.01)(-,205 2.895 4 3.305 t*=2.01

6.118 £45.1 5/12 p-velue = , 2 = 209 メニート 5-2.7 8.4 = x

6.120
$$H_{3}: h = 634$$
 vs $H_{4}: h \neq 634$
 $x = 664, s = 778, n = 1700$
 $x = 112 = 112$
 $x = 112 = 112$

6.123
$$H_0: p=8$$
 vs. $H_a: p<8$

$$t = \frac{6.2 - 8}{1.7} = -3.67 \implies p-velue = .0018 = .187.$$