3.(1) W= 1 | 7= 1 7= 1 7 Znos 21.963 キ=中(音点), C=1.96×年+1=1.49 18 = 0.0207 3= 1 = 1 1) uo =900, u, +900 :T = 3010, W= { 1+17/to.025 (7) 3. · Ital = 1.1254 < 2.3646 = to.025 (7) (X-产位(n-1),又+产t&(n-1)) 7, 903.3 (3) P = 2P1 tin-127/1401 =1.1254 3 = 0.2975 5. M. ≤167.1 M, >167.1 T = X-10 W= { |T| > to.025 (399)} 1+.1 = 119,7-1671 | = 12.38 > to.05(399) 1.是.

6.
$$N_0=0$$
 $N_0=0$

$$T = \frac{\overline{X} - N_0}{5/\overline{M}}, \quad W = \{17/7/t_0.05(9)\}$$

$$\overline{X} = 3. \quad S^2 = 9.89$$

$$t_0 = 3.182 > t_0.05(9) = 1.8331$$