26,09.19 Janacopual Cay Hod.
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28. IX 2019

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$$n = 256 \quad 2_{451} = ?$$

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$$n = 256 \quad a_{451} = ?$$
 $a_{11} = 256 \quad a_{451} = ?$

$$n = 256 \quad a_{qsi} = ?$$

1.
$$G_0 = 16$$
; $M = 80$; $n = 256$ $A_{451} = ?$

$$T_{1,2} = M \pm \frac{G_0}{\sqrt{n}} C_r$$
; $C_p = \Phi^{-1} \frac{1+p}{2}$; $T_{1,2} = 80 \pm 1.645$

$$C_p = 1.645(\tau_{650})$$

$$T_{1,2} = M \pm \frac{G_0}{\sqrt{n}} C_p$$
; $C_p = \Phi^{-1} \frac{1+p}{2}$; $T_{1,2} = 80 \pm 1.645$
 $C_p = 1.645(\tau_0 S_n)$
 $X = X \pm \frac{G_0}{\sqrt{n}}$; $V = 6.59$; $S = 0.2032$; $t_0 = 2$

$$C_p = 1.645(resc.)$$

 $X = \overline{X} \pm \frac{C}{42} \frac{C}{\sqrt{n}}; \quad \overline{X} = 6.59; \quad C = 0.2032; \quad \frac{1}{20025} = 2.262$

$$X = \overline{X} = t_{2/2} \frac{C}{\sqrt{n}}, \quad \overline{X} = 6,59; \quad 6 = 0,2032; \quad t_{0.025} = 2$$

$$V = 4.50 + 2.262 \quad 0.2032; \quad V = 4.59 + 0.445$$

$$X = 6.59 \pm 2.262 \xrightarrow{0.2032}$$
; $X = 6.59 \pm 0.145$

3.
$$\overline{d}_{hsp} = 17.0 \, \text{nm}$$
; $G_1 = 0.05$; $h = 100$; \overline{d}_p

3.
$$\overline{d}_{h_{3P}} = 17.0 \, \text{mm}$$
; $d_1 = 0.05$; $n = 100$; $\overline{d}_{pr} = 17.5 \, \text{m}$; $D = 4 \, \text{mm}^2$
 $f(d)$ $Z_{0.05} = 1.645$

$$J_{hyp} = 17.0 \, \text{mm}$$
; $J_{hyp} = 100$; $J_{hyp} = 17.5$
 $J_{$

4.
$$\bar{X} = 198, 5$$
; $\bar{G} = 19,8333$; $t_{0.005} = 4.78/$
 $X = 198.5 \pm 4.78/\frac{19.8333}{3.1623}$; $X = 198.5 \pm 29.985$; $X = 168,515$

$$\chi = 198.5 \pm 4.781 \frac{19.8333}{3.1623}$$
; $\chi = 198.5 \pm 29.985$; $\chi = 168,515$
Ymbephiaeue bepho $\chi_2 = 228,485$