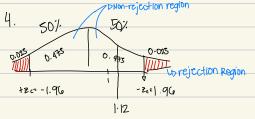


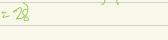
1)
$$P_c = 119$$
 reconstant 2. Ho: $p = 3.9\%$ (Hypothetical)
 $N = 2.759 \ge 30$ Ha: $p \ne 3.9\%$ (Value)

$$\hat{p} = P_0/N$$
= 119/27Eq = 0.04313156941
3.5Co = $\frac{P(1-P)}{N}$

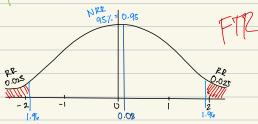


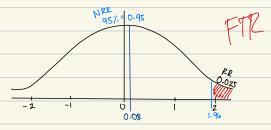
$$\frac{2 - \hat{p} - p}{5C_0} = \frac{0.043|3|364|-0.039}{0.003685684} = |.|2$$

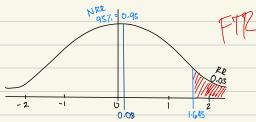
n=23 Po = 28 significance level = 5%











L=6.1 N=50 p=28-coupon p=22-patev $H_0: p=50\%$ 2=08485