- D Confidence Interval Mean, Profestion
- (5) Some other std. distributions
- 3 Hypothesis Testing E ANOVA

- 94 X is a normal distribution with mean= 10, vari 25

$$Var\left(\frac{X-5}{4}\right) = \frac{1}{16} \cdot Var\left(X-5\right)$$

No. w≤5 (w=5)

Ha: w>5

(1) Aldre well hypothesis to be tome ))=

