

$$Z = \frac{\bar{X} - \mu_{H_0}}{\sigma/\sqrt{n}}$$

$$Z = \frac{\bar{X} - \mu_{H_0}}{s/\sqrt{n}}$$

$$T = \frac{\bar{X} - \mu_{H_0}}{s/\sqrt{n}}$$

$$\sqrt{\frac{N-n}{N-1}}$$

$$T = \frac{b_i - \beta_{H_0}}{s_{b_i}}$$

$$r = \sqrt{r^2}$$