$$T = Standard deviation$$

$$T = Standard deviation$$

$$T = Sample mean$$

$$T = Sample$$

$$T = T = T = T$$

$$T = T = T$$

$$T = T = T$$

$$T =$$

Standard Grow = 
$$\sqrt{n}$$
  $\sqrt{n}$   $\sqrt{n}$ 

Ho (Null Hypothesis) \$ 
$$M = M_{I}^{E}$$

Ha (alternate hypothesis):  $M = M_{I}^{E}$ 
 $M = M_{I}^{E}$ 
 $M \neq M_{I}^{E}$