Variables								
H ₀ :								
H ₁ :								
	Tailed test							
Significance level								
$\bar{x}_A =$				$S_A^2 =$		n _A =		
$\bar{x}_B =$		μ =		$S_B^2 =$		n _B =		
Test S	tatistic	:						
Critica (l Value (t)	9:						
Compare:								
Conclude:								
Hence we								
Therefore there is								