Inference 12.1	Inference 12.1	Inference 12.2	Inference 12.2
Normality Condition for Linear Regression	Residuals must be approximately Normal and randomly scattered around the regression line.	Degrees of Freedom for LinReg T	df = n - 2
Inference 12.3	**Inference 12.3**	**Inference 12.4**	**Inference 12.4**
Formula of Confidence Interval for Slope	$b \pm t^* SE_b$	Formula for LinReg t Test	$t = \frac{b - \beta}{SE_b}$
Inference 12.5	**Inference 12.5**	**Inference 12.6**	**Inference 12.6**
What is the meaning of "s" in regression computer output.	It is the standard deviation of the residuals.	What is the meaning of "SEb" in regression computer output.	It is the standard deviation of the slope
Inference	**Inference**		