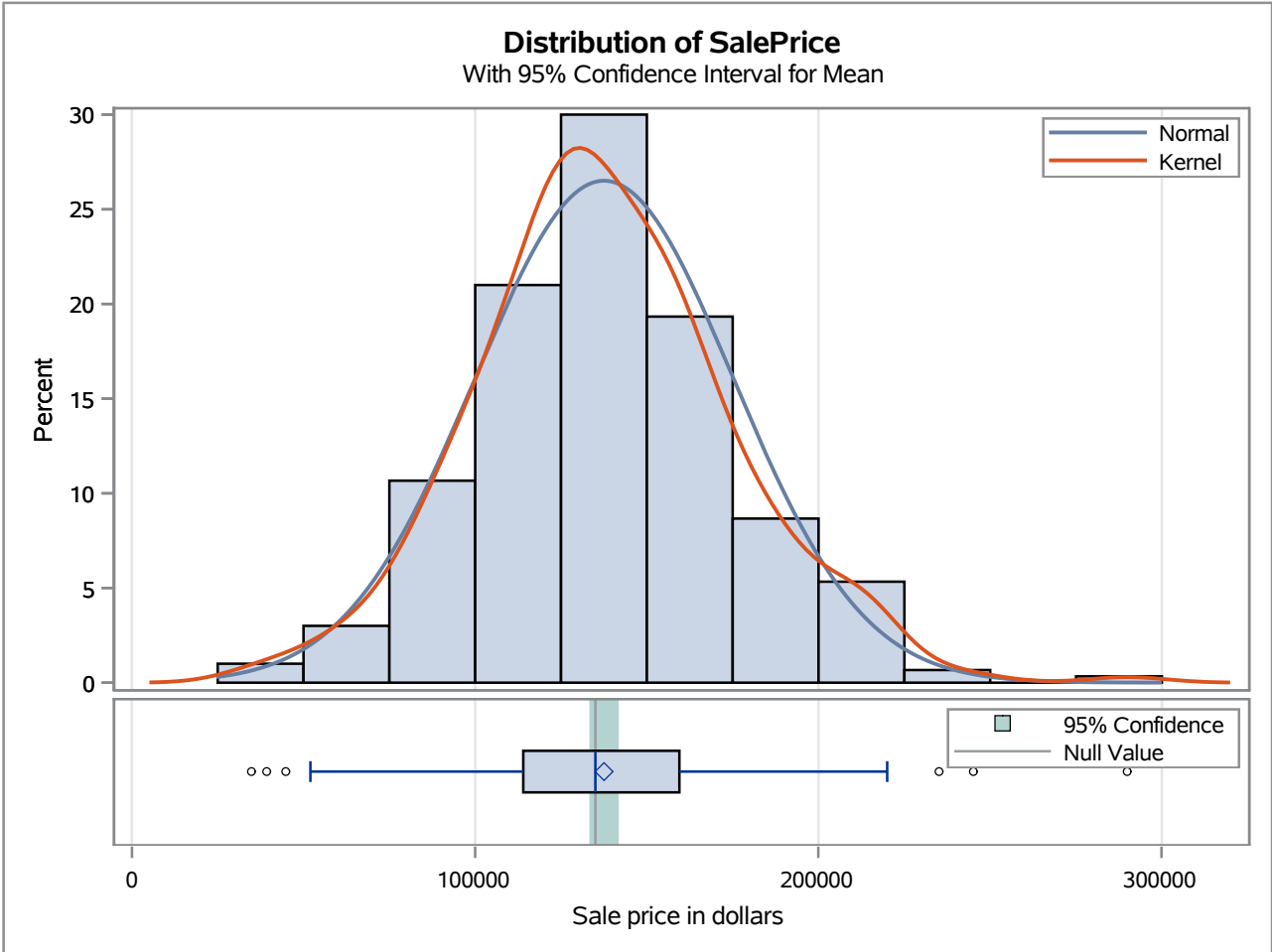# One-Sample t-test testing whether mean SalePrice = $135,000

Variable: SalePrice (Sale price in dollars)

N	Mean	Std Dev	Std Err	Minimum	Maximum
300	137525	37622.6	2172.1	35000.0	290000

Mean	95% CL Mean		Std Dev	95% CL Std Dev	
137525	133250	141799	37622.6	34833.7	40900.7

DF	t Value	Pr > |t|
299	1.16	0.2460

Distribution of SalePrice
With 95% Confidence Interval for Mean

One-Sample t-test testing whether mean SalePrice = $135,000

Variable: SalePrice (Sale price in dollars)

Variable: SalePrice (Sale price in dollars)

Mean of SalePrice
With 95% Confidence Interval

◇ Mean   Null Value

Q-Q Plot of SalePrice