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	For logistic regression,  Unit change in variable => change equal to coefficient of that  predictor in the log (odds)
	For linear regression,  Unit change in variable -> change equal to confficient of that prediction of model -> (-1.89551).
<u>Q</u> 4.	-Predictors are significant if conversponding p-values <0.05.  -Upon comparing 2 models using anova-test ->  -the p-value returned for 'Chisq' test is 0.022792  : p-value < 0.05.  : it is satistically significant.  : nell hypothesis is ignored.
96:	Dispussion of model = Residual Deviance  Residual dignu of fundom  = 1500 = 1000
	Dispussion test was sun on data
	Theoretical variance  p-value = 1
<u>86:</u>	Dispussion of model = Residual Deviance  Residual degree of freedom  = 1590.5   1.3502  1178  Dispussion test was sun on data  Obs. Variance   0.45453.  Theoretical variance