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	-75	ala		
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# C	The			odel is strong as there is
A. 5	stre	ng evider	ice to indi	cate that cut least one of
				3 and xy help explain
	it	as (pral	ue = 0) an	el R-Say = 80.2%
	and	R-Sa	v (Adj) = 70	₹78·7·/.
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Ans 2	The R2 -> 0.69 is 69% of the variation in
	the housing paice in explained by all the independent
	lariable.
	. Ix to make waterland week to well with
	At 5% LOS, the model is useful for predictions
	16 Ho: By = B211 = B3 Inter = B8 = 0
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	without or youther wither the der with
	In Anona Table F= 25-5631,
	At 5 1. 100, there is I enough to childen to
.6,	conclude that atleast one of the predictor is
	useful for predicting housing price
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	VIT. OF MAN = (That) = 2 - A good Land
	The regression equation is:
and the	en X har all water at ja therette with
V	11-14 = 420-1625 + 179-7723 x, + 22 359-91x2 -94113-1x
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Name: Siddharth Pandyn Roll No.: 23

Date: 20.2.20