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	Color Assignment 10A -30 forces special soll		
	hosigriment of		
	Emorte torost	360000	
	Title: - Bigmart sales	Analysis'	
	07 4) 14 CC 314 AU	Smith of 1 - regit	
	II	trous most	
1	For data comprisi	ng of branzaction records	
	of a sales store the	data has 8823 yours	
	of 12 variables. Predict		
	3. 7/100 CV Dr. 40 1505		
	Objective:		
(5)	Learn Sales maly	ns. Dill rest	
-/-	Oiltoner Color N. N.	9 5 M - 000 / T	
		destatet and make prediction	
	H · · · · · · · · · · · · · · · · · · ·	scililarit dallar	
	II	- 3110 +3111 r :	
11:	The data scienti	st at big Mort Nove	
	Collected 2013 sales	data for different cities	
	ALSO CENTAIN atmoutes	of each product and	
	store have been defined	1. The aim is to him	
	a predictive model and	fond out the min-	
-	carried at apartic	that store using his	
	mil mil	by to understand has	
	hoperis or producting	end storer with 1.	
	key wie in increasing sale	62.	

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	The data at a side of	Mu lang outhilast 65
_	The dataset consist of	buo way on moutes
	variable	Description
	Etc/ Irns	roles Franção - sist
	Item-identifier	Unique product ID.
	Item_ueign+	weight of product mother ?
11		runether product is low tat
	tour Essa the Mah	or notos some rec
	Item visibility of so	The 610 of total dopplay
	J	area of all products in a
		store allocated to particular
	Ten-type	product The category to
	-	which product belongs.
	Item_MRP	Max retail price of an
1.	no stom by formation	ritem or man or
	artet_Identifier	unique oborc id
	autlet size	Change and store
	affet location type	autet is grocey/ supermarket
77	His transition of The	toles blog bot of a
	Item alter sales	sales of production
7	116 6 RE VIEW OFT. 6	particular store
	1111 (5/0 - +1 (Kx 8)	byte totals a way as
	TO CORT BUSIC SKILL	MOUNT IT FIRED PLAN
	The state of the s	Aller Francisco de la companya del companya de la companya del companya de la com
	of the thir total for	Athenes, de contrag
	. 63	to promise the same part
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	- Tilling Love (8
	Valuation Metric :- con
7	Root mean square error value
	- Then support that
	RMJE - " Prediction - actual;)
	N in N
	and pin (
	grimon or justices (i
F)	The problem can be explored in following steps.
	706-(H 5970) (i
	1) Hypothesis generation:
	understanding the publish better by
	brain storming possible factors matrican impact
	ations
	2) Data explanation: - Looking at categories and
	continuois feature summonses of making interferences
D	about data
	1) a by alask in T
	3) pata clearing :- Imputing missing values in data
	and checking offices
	Comment of the state of the sta
	12:11:00
	and creating new ones for analysis.
	and oreating new ones for analysis.

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	5] Mosel Audding:	
	5) Model Building: - Making predictive models on delta	-
	Top g processing	
	Different sets of hypothesis are created for store	5
	and products:	
	store Yerel hypothesis include :- 18149	
	11	
	1) City type	
	2) Population density	
-	23) Capacity of the property and new months of the	
	4) competitions	
	3) norketing incitation areallogues !	
	(3) Location and principles	
. 4	7) Customer benaids	
	2) ambularee	
	Les receptor de prived - conference minu (s	
154	Product here I hypo theris include	
	i) Brand	
	2) Packaging	
r.h	5) othing many product main ning (8	
	6) Objective area and the	
	5) visibility	The state of the s
1	6) Advertising	*
de r	a panotion offersited promper and in	
	they door and property pederate has	

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	Conclusion 2
	In his way big mort sales prediction is done using threat regression, at & accision here
	In his way big most sales prediction is
	1 11 De l'accision her
	done using linear regression, it is a constitution
	classifier.
	Classiner.
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