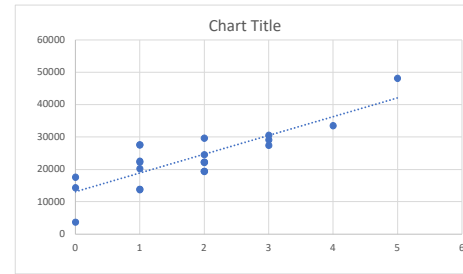


Car ID	Make	Make (Full		Model (Full		Manufacture Year	Age	Miles /			Driver	Warantee		New Car ID
		Name)	Model	Name)				Miles	Year	Color		Miles	Covered?	
TY14COR027	TY	Toyota	COR	Corola	14	0	17556.3	35112.6	Blue	Praulty	100000	y	TY14CORBLU027	
GM14CMR016	GM	GeneralMotors	CMR	Camereo	14	0	14289.6	28579.2	White	Torrens	100000	y	GM14CMRWHI016	
FD13FCS009	FD	Ford	FCS	Focus	13	1	27637.1	18424.73	Black	Smith	75000	y	FD13FCSBLA009	
FD13FCS010	FD	Ford	FCS	Focus	13	1	27534.8	18356.53	White	Praulty	75000	y	FD13FCSWHI010	
FD13FCS012	FD	Ford	FCS	Focus	13	1	22521.6	15014.4	Black	Vizzini	75000	y	FD13FCSBLA012	
HY13ELA052	HY	Hyundai	ELA	Elantra	13	1	22188.5	14792.33	Blue	Ewenty	100000	y	HY13ELABLU052	
HY13ELA051	HY	Hyundai	ELA	Elantra	13	1	20223.9	13482.6	Black	Praulty	100000	y	HY13ELABLA051	
TY12COR028	TY	Toyota	COR	Corola	12	2	29601.9	11840.76	Black	Santos	100000	y	TY12CORBLA028	
HO12CIV035	HO	Honda	CIV	Civic	12	2	24513.2	9805.28	Black	Hulinski	75000	y	HO12CIVBLA035	
HO13CIV036	HO	Honda	CIV	Civic	13	1	13867.6	9245.067	Black	Chan	75000	y	HO13CIVBLA036	
FD13FCS013	FD	Ford	FCS	Focus	13	1	13682.9	9121.933	Black	Rodriguez	75000	y	FD13FCSBLA013	
HY12ELA050	HY	Hyundai	ELA	Elantra	12	2	22282	8912.8	Blue	McCall	100000	y	HY12ELABLU050	
TY12CAM029	TY	Toyota	CAM	Camrey	12	2	22128.2	8851.28	Blue	Chan	100000	y	TY12CAMBLU029	
TY09CAM024	TY	Toyota	CAM	Camrey	09	5	48114.2	8748.036	White	Howard	100000	y	TY09CAMWHI024	
HO11CIV034	HO	Honda	CIV	Civic	11	3	30555.3	8730.086	Black	Lyon	75000	y	HO11CIVBLA034	
HY11ELA049	HY	Hyundai	ELA	Elantra	11	3	29102.3	8314.943	Black	Torrens	100000	y	HY11ELABLA049	
CR11PTC044	CR	Chrysler	PTC	PT cruiser	11	3	27394.2	7826.914	Black	Vizzini	75000	y	CR11PTCBLA044	
GM12CMR015	GM	GeneralMotors	CMR	Camereo	12	2	19421.1	7768.44	Black	Bard	100000	y	GM12CMRBLA015	
FD12FCS011	FD	Ford	FCS	Focus	12	2	19341.7	7736.68	White	Yousef	75000	y	FD12FCSWHI011	
HO10CIV033	HO	Honda	CIV	Civic	10	4	33477.2	7439.378	Black	Swartz	75000	y	HO10CIVBLA033	
HO14ODY041	HO	Honda	ODY	Odyssey	14	0	3708.1	7416.2	Black	McCall	100000	y	HO14ODYBLA041	
GM10SLV017	GM	GeneralMotors	SLV	Silverado	10	4	31144.4	6920.978	Black	Hulinski	100000	y	GM10SLVBLA017	
FD08MTG003	FD	Ford	MTG	Mustang	08	6	44946.5	6914.846	Green	Lyon	50000	y	FD08MTGGRE003	
CR04CAR047	CR	Chrysler	CAR	Caravan	04	10	72527.2	6907.352	White	Bard	75000	y	CR04CARWHI047	
HO07ODY038	HO	Honda	ODY	Odyssey	07	7	50854.1	6780.547	Black	Swartz	100000	y	HO07ODYBLA038	
HO08ODY039	HO	Honda	ODY	Odyssey	08	6	42504.6	6539.169	White	Rodriguez	100000	y	HO08ODYWHI039	
FD09FCS008	FD	Ford	FCS	Focus	09	5	35137	6388.545	Black	Howard	75000	y	FD09FCSBLA008	
TY03COR026	TY	Toyota	COR	Corola	03	11	73444.4	6386.47	Black	Gaul	100000	y	TY03CORBLA026	
HO05ODY037	HO	Honda	ODY	Odyssey	05	9	60389.5	6356.789	White	Howard	100000	y	HO05ODYWHI037	
TY96CAM020	TY	Toyota	CAM	Camrey	96	18	114660.6	6197.87	Green	Chan	100000	not covere	TY96CAMGRE020	
CR04PTC042	CR	Chrysler	PTC	PT cruiser	04	10	64542	6146.857	Blue	Smith	75000	y	CR04PTCBLU042	
FD06FCS007	FD	Ford	FCS	Focus	06	8	52229.5	6144.647	Green	Lyon	75000	y	FD06FCSGRE007	
TY00CAM022	TY	Toyota	CAM	Camrey	00	14	85928	5926.069	Green	Ewenty	100000	y	TY00CAMGRE022	
FD08MTG004	FD	Ford	MTG	Mustang	08	6	37558.8	5778.277	Black	Jones	50000	y	FD08MTGBLA004	
TY98CAM021	TY	Toyota	CAM	Camrey	98	16	93382.6	5659.552	Black	Swartz	100000	y	TY98CAMBLA021	
CR07PTC043	CR	Chrysler	PTC	PT cruiser	07	7	42074.2	5609.893	Green	Gaul	75000	y	CR07PTCGRE043	
FD08MTG005	FD	Ford	MTG	Mustang	08	6	36438.5	5605.923	White	Smith	50000	y	FD08MTGWHI005	
GM00SLV019	GM	GeneralMotors	SLV	Silverado	00	14	80685.8	5564.538	Blue	Vizzini	100000	y	GM00SLVBLU019	
FD06FCS006	FD	Ford	FCS	Focus	06	8	46311.4	5448.4	Green	Ewenty	75000	y	FD06FCSGRE006	
TY02CAM023	TY	Toyota	CAM	Camrey	02	12	67829.1	5426.328	Black	Smith	100000	y	TY02CAMBLA023	
CR00CAR046	CR	Chrysler	CAR	Caravan	00	14	77243.1	5327.11	Black	Jones	75000	not covere	CR00CARBLA046	
HO99CIV030	HO	Honda	CIV	Civic	99	15	82374	5314.452	White	Rodriguez	75000	not covere	HO99CIVWHI030	
FD06MTG002	FD	Ford	MTG	Mustang	06	8	44974.8	5291.153	White	McCall	50000	y	FD06MTGWHI002	
HO01CIV031	HO	Honda	CIV	Civic	01	13	69891.9	5177.178	Blue	Jones	75000	y	HO01CIVBLU031	
GM09CMR014	GM	GeneralMotors	CMR	Camereo	09	5	28464.8	5175.418	White	Santos	100000	y	GM09CMRWHI014	
TY02COR025	TY	Toyota	COR	Corola	02	12	64467.4	5157.392	Red	Gaul	100000	y	TY02CORRED025	
CR99CAR045	CR	Chrysler	CAR	Caravan	99	15	79420.6	5123.91	Green	Hulinski	75000	not covere	CR99CARGRE045	
HO01ODY040	HO	Honda	ODY	Odyssey	01	13	68658.9	5085.844	Black	Smith	100000	y	HO01ODYBLA040	
GM98SLV018	GM	GeneralMotors	SLV	Silverado	98	16	83162.7	5040.164	Black	Santos	100000	y	GM98SLVBLA018	
CR04CAR048	CR	Chrysler	CAR	Caravan	04	10	52699.4	5018.99	Red	Bard	75000	y	CR04CARRED048	
HO10CIV032	HO	Honda	CIV	Civic	10	4	22573	5016.222	Blue	Torrens	75000	y	HO10CIVBLU032	
FD06MTG001	FD	Ford	MTG	Mustang	06	8	40326.8	4744.329	Black	Smith	50000	y	FD06MTGBLA001	



above given scatter chart

in this data I use, left,mid,right function uses
also use vlookupfunction and lookup table and fetch data
use upper case function
use pivot table and pie chart
analyse about scatter chart(allows to use specific data points on graph)

Here I use conditional formatting and use color sets to analyse the highest and lowest value
then I arrange sorting to analyse perfectly

CR	Chrysler	CAM	Camrey
FD	Ford	CAR	Caravan
GM	GeneralMotors	CIV	Civic
HO	Honda	CMR	Camereo
HY	Hyundai	COR	Corola
TY	Toyota	ELA	Elantra
		FCS	Focus
		MTG	Mustang
		ODY	Odyssey
		PTC	PT cruiser
		SLV	Silverado

lookup table is above used to fetch data
serach and find data for specific information
vlookup is used to search a value for first column and return in same row of second column