

```
In [1]: import pandas as pd
```

```
In [6]: df = pd.read_csv(r'C:\Users\Nitika\Downloads\CAR DETAILS FROM CAR DEKHO.csv')
```

```
In [7]: df
```

```
Out[7]:
```

	name	year	selling_price	km_driven	fuel	seller_type	transmission	owner
0	Maruti 800 AC	2007	60000	70000	Petrol	Individual	Manual	First Owner
1	Maruti Wagon R LXI Minor	2007	135000	50000	Petrol	Individual	Manual	First Owner
2	Hyundai Verna 1.6 SX	2012	600000	100000	Diesel	Individual	Manual	First Owner
3	Datsun RediGO T Option	2017	250000	46000	Petrol	Individual	Manual	First Owner
4	Honda Amaze VX i-DTEC	2014	450000	141000	Diesel	Individual	Manual	Second Owner
...	...	...	...	...	...	...	...	...
4335	Hyundai i20 Magna 1.4 CRDi (Diesel)	2014	409999	80000	Diesel	Individual	Manual	Second Owner
4336	Hyundai i20 Magna 1.4 CRDi	2014	409999	80000	Diesel	Individual	Manual	Second Owner
4337	Maruti 800 AC BSIII	2009	110000	83000	Petrol	Individual	Manual	Second Owner
4338	Hyundai Creta 1.6 CRDi SX Option	2016	865000	90000	Diesel	Individual	Manual	First Owner
4339	Renault KWID RXT	2016	225000	40000	Petrol	Individual	Manual	First Owner

4340 rows × 8 columns

```
In [8]: df['km_driven'].max()
```

```
Out[8]: 806599
```

```
In [12]: df[df['km_driven']==df['km_driven'].max()]['name']
```

```
Out[12]: 1243    Maruti Swift VXI BSIII  
Name: name, dtype: object
```

```
In [14]: df[df['km_driven']==df['km_driven'].min()]['name']
```

```
Out[14]: 1312    Mahindra Quanto C6  
Name: name, dtype: object
```

```
In [31]: df[df['name']=='Maruti 800 AC'].shape[0]
```

```
Out[31]: 23
```

```
In [32]: df[df['name']=='Maruti 800 AC'][['fuel','transmission']]
```

```
Out[32]:
```

	fuel	transmission
0	Petrol	Manual
13	Petrol	Manual
175	Petrol	Manual
259	Petrol	Manual
372	Petrol	Manual
402	Petrol	Manual
669	Petrol	Manual
1284	Petrol	Manual
1446	Petrol	Manual
1726	Petrol	Manual
3181	Petrol	Manual
3215	Petrol	Manual
3217	Petrol	Manual
3259	Petrol	Manual
3285	Petrol	Manual
3314	Petrol	Manual
3503	Petrol	Manual
3630	Petrol	Manual
3652	Petrol	Manual
3740	Petrol	Manual
3856	Petrol	Manual
4088	Petrol	Manual
4323	Petrol	Manual

```
In [70]: df[df['name']=='Toyota Corolla Altis 1.8 VL CVT']['selling_price']
```

```
Out[70]: 12    1650000
          25    1650000
          Name: selling_price, dtype: int64
```

```
In [42]: df
```

Out[42]:

	name	year	selling_price	km_driven	fuel	seller_type	transmission	owner
0	Maruti 800 AC	2007	60000	70000	Petrol	Individual	Manual	First Owner
1	Maruti Wagon R LXI Minor	2007	135000	50000	Petrol	Individual	Manual	First Owner
2	Hyundai Verna 1.6 SX	2012	600000	100000	Diesel	Individual	Manual	First Owner
3	Datsun RediGO T Option	2017	250000	46000	Petrol	Individual	Manual	First Owner
4	Honda Amaze VX i-DTEC	2014	450000	141000	Diesel	Individual	Manual	Second Owner
...	...	...	...	...	...	...	...	...
4335	Hyundai i20 Magna 1.4 CRDi (Diesel)	2014	409999	80000	Diesel	Individual	Manual	Second Owner
4336	Hyundai i20 Magna 1.4 CRDi	2014	409999	80000	Diesel	Individual	Manual	Second Owner
4337	Maruti 800 AC BSIII	2009	110000	83000	Petrol	Individual	Manual	Second Owner
4338	Hyundai Creta 1.6 CRDi SX Option	2016	865000	90000	Diesel	Individual	Manual	First Owner
4339	Renault KWID RXT	2016	225000	40000	Petrol	Individual	Manual	First Owner

4340 rows × 8 columns

In [60]: df[df['owner']=='First Owner']['name']

Out[60]:

```

0           Maruti 800 AC
1      Maruti Wagon R LXI Minor
2      Hyundai Verna 1.6 SX
3      Datsun RediGO T Option
5      Maruti Alto LX BSIII
...
4324      Maruti Alto 800 Base
4332      Mahindra Scorpio S2 7 Seater
4334  Toyota Innova 2.5 VX (Diesel) 8 Seater BS IV
4338      Hyundai Creta 1.6 CRDi SX Option
4339      Renault KWID RXT
Name: name, Length: 2832, dtype: object

```

In [71]: df[df['owner']=='First Owner']['name']

Out[71]:

```

0           Maruti 800 AC
1      Maruti Wagon R LXI Minor
2      Hyundai Verna 1.6 SX
3      Datsun RediGO T Option
5      Maruti Alto LX BSIII
...
4324      Maruti Alto 800 Base
4332      Mahindra Scorpio S2 7 Seater
4334  Toyota Innova 2.5 VX (Diesel) 8 Seater BS IV
4338      Hyundai Creta 1.6 CRDi SX Option
4339      Renault KWID RXT
Name: name, Length: 2832, dtype: object

```

In [85]: df[df['transmission']=='Automatic']['name']

```

Out[85]: 12          Toyota Corolla Altis 1.8 VL CVT
          25          Toyota Corolla Altis 1.8 VL CVT
          29          Jaguar XF 2.2 Litre Luxury
          30          Mercedes-Benz New C-Class 220 CDI AT
          31          Maruti Vitara Brezza ZDi Plus AMT
          ...
          4300         Mercedes-Benz E-Class E250 CDI Elegance
          4302          BMW 7 Series 730Ld
          4304          Audi Q5 3.0 TDI Quattro Technology
          4311          Toyota Camry Hybrid 2.5
          4313          Ford Endeavour 2.2 Titanium AT 4X2
Name: name, Length: 448, dtype: object

```

```

In [86]: df[df['transmission']=='Manual']['name']

```

```

Out[86]: 0          Maruti 800 AC
          1          Maruti Wagon R LXI Minor
          2          Hyundai Verna 1.6 SX
          3          Datsun RediGO T Option
          4          Honda Amaze VX i-DTEC
          ...
          4335         Hyundai i20 Magna 1.4 CRDi (Diesel)
          4336         Hyundai i20 Magna 1.4 CRDi
          4337          Maruti 800 AC BSIII
          4338         Hyundai Creta 1.6 CRDi SX Option
          4339          Renault KWID RXT
Name: name, Length: 3892, dtype: object

```

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In [90]: df[df['seller_type']=='Dealer']['name']

```

```

Out[90]: 12          Toyota Corolla Altis 1.8 VL CVT
          25          Toyota Corolla Altis 1.8 VL CVT
          26          Maruti Ciaz VXi Plus
          27          Hyundai Venue SX Opt Diesel
          29          Jaguar XF 2.2 Litre Luxury
          ...
          4304         Audi Q5 3.0 TDI Quattro Technology
          4306         Hyundai i10 Sportz 1.2
          4309         Datsun GO Plus T
          4310         Renault Duster 110PS Diesel RxL
          4311         Toyota Camry Hybrid 2.5
Name: name, Length: 994, dtype: object

```

```

In [91]: df[df['seller_type']=='Individual']['name']

```

```

Out[91]: 0          Maruti 800 AC
          1          Maruti Wagon R LXI Minor
          2          Hyundai Verna 1.6 SX
          3          Datsun RediGO T Option
          4          Honda Amaze VX i-DTEC
          ...
          4335         Hyundai i20 Magna 1.4 CRDi (Diesel)
          4336         Hyundai i20 Magna 1.4 CRDi
          4337          Maruti 800 AC BSIII
          4338         Hyundai Creta 1.6 CRDi SX Option
          4339          Renault KWID RXT
Name: name, Length: 3244, dtype: object

```

```

In [92]: df[df['fuel']=='Petrol']['name']

```

```
Out[92]: 0          Maruti 800 AC
1          Maruti Wagon R LXI Minor
3          Datsun RediGO T Option
5          Maruti Alto LX BSIII
6          Hyundai Xcent 1.2 Kappa S
...
4326         Honda City 1.5 GXI
4327         Tata Nano XM
4329   Tata Manza Aura Safire BS IV
4337         Maruti 800 AC BSIII
4339         Renault KWID RXT
Name: name, Length: 2123, dtype: object
```

```
In [93]: df[df['fuel']=='Diesel']['name']
```

```
Out[93]: 2          Hyundai Verna 1.6 SX
4          Honda Amaze VX i-DTEC
15         Hyundai Verna 1.6 SX
17         Honda Amaze VX i-DTEC
27         Hyundai Venue SX Opt Diesel
...
4333         Maruti Ritz VDi
4334   Toyota Innova 2.5 VX (Diesel) 8 Seater BS IV
4335         Hyundai i20 Magna 1.4 CRDi (Diesel)
4336         Hyundai i20 Magna 1.4 CRDi
4338         Hyundai Creta 1.6 CRDi SX Option
Name: name, Length: 2153, dtype: object
```

```
In [94]: df[df['fuel']=='CNG']['name']
```

```

Out[94]:
9          Maruti Celerio Green VXI
22          Maruti Celerio Green VXI
176          Maruti Alto K10 LXI CNG
351          Tata Indigo CS Emax CNG GLX
352      Maruti Eeco 5 STR With AC Plus HTR CNG
361          Hyundai Santro Xing GLS CNG
664          Hyundai Santro Xing GL PLUS CNG
712          Maruti Ertiga VXI CNG
824          Maruti Alto 800 CNG LXI
863          Hyundai Accent GLE CNG
1138          Maruti Wagon R LXI CNG
1140          Maruti Wagon R LXI CNG
1594          Hyundai Accent GLE CNG
1686          Chevrolet Aveo 1.4 CNG
1694      Maruti Eeco 5 STR With AC Plus HTR CNG
2013          Maruti Alto 800 CNG LXI Optional
2092          Maruti Wagon R LXI CNG
2149          Hyundai Santro AT CNG
2493          Maruti Alto Green LXI (CNG)
2734      Maruti Eeco 5 STR With AC Plus HTR CNG
2785          Hyundai Santro Magna CNG BSIV
2802          Maruti Alto K10 LXI CNG Optional
2974      Maruti Zen Estilo LXI Green (CNG)
3014          Maruti Omni CNG
3048          Maruti Eeco CNG 5 Seater AC BSIV
3090          Maruti Wagon R CNG LXI
3112          Maruti Eeco CNG 5 Seater AC BSIV
3190          Maruti Alto 800 LXI CNG
3464          Maruti Ertiga VXI CNG
3477          Maruti Wagon R LXI CNG
3482          Maruti Wagon R LXI CNG
3723          Maruti Wagon R LXI CNG
3773          Hyundai Accent Executive CNG
3778          Maruti Eeco CNG 5 Seater AC BSIV
3835          Maruti Zen Estilo LXI Green (CNG)
4001          Maruti Celerio Green VXI
4063      Maruti Eeco 5 STR With AC Plus HTR CNG
4076          Maruti Ertiga VXI CNG
4140      Maruti Eeco 5 STR With AC Plus HTR CNG
4152          Hyundai Accent Executive CNG
Name: name, dtype: object

```

```

In [99]: df[df['fuel']=='Petrol'][['km_driven','name']].max()

```

```

Out[99]: km_driven          806599
name      Volkswagen Vento Petrol Highline AT
dtype: object

```

```

In [101]: df[df['fuel']=='Petrol'][['name','km_driven']].min()

```

```

Out[101]: name      Ambassador Grand 1800 ISZ MPFI PW CL
km_driven          101
dtype: object

```

```

In [102]: df[df['fuel']=='Diesel'][['name','km_driven']].max()

```

```

Out[102]: name      Volvo XC60 D5 Inscription
km_driven          560000
dtype: object

```

```

In [103]: df[df['fuel']=='Diesel'][['name','km_driven']].min()

```

```

Out[103]: name      Ambassador CLASSIC 1500 DSL AC
km_driven          1
dtype: object

```

```

In [105... df[df['fuel']=='CNG'][['name','km_driven']].max()

Out[105]: name          Tata Indigo CS Emax CNG GLX
          km_driven          120000
          dtype: object

In [106... df[df['fuel']=='CNG'][['name','km_driven']].min()

Out[106]: name          Chevrolet Aveo 1.4 CNG
          km_driven          4000
          dtype: object

In [109... df['name'].replace('Maruti Wagon R LXI Minor','nidhi')

Out[109]: 0          Maruti 800 AC
          1          nidhi
          2          Hyundai Verna 1.6 SX
          3          Datsun RediGO T Option
          4          Honda Amaze VX i-DTEC
          ...
          4335          Hyundai i20 Magna 1.4 CRDi (Diesel)
          4336          Hyundai i20 Magna 1.4 CRDi
          4337          Maruti 800 AC BSIII
          4338          Hyundai Creta 1.6 CRDi SX Option
          4339          Renault KWID RXT
          Name: name, Length: 4340, dtype: object

In [110... df.head

Out[110]: <bound method NDFrame.head of
price km_driven \
0          Maruti 800 AC 2007          60000          70000
1          Maruti Wagon R LXI Minor 2007          135000          50000
2          Hyundai Verna 1.6 SX 2012          600000          100000
3          Datsun RediGO T Option 2017          250000          46000
4          Honda Amaze VX i-DTEC 2014          450000          141000
...          ...          ...          ...          ...
4335          Hyundai i20 Magna 1.4 CRDi (Diesel) 2014          409999          80000
4336          Hyundai i20 Magna 1.4 CRDi 2014          409999          80000
4337          Maruti 800 AC BSIII 2009          110000          83000
4338          Hyundai Creta 1.6 CRDi SX Option 2016          865000          90000
4339          Renault KWID RXT 2016          225000          40000

          fuel seller_type transmission          owner
0          Petrol Individual          Manual          First Owner
1          Petrol Individual          Manual          First Owner
2          Diesel Individual          Manual          First Owner
3          Petrol Individual          Manual          First Owner
4          Diesel Individual          Manual          Second Owner
...          ...          ...          ...          ...
4335          Diesel Individual          Manual          Second Owner
4336          Diesel Individual          Manual          Second Owner
4337          Petrol Individual          Manual          Second Owner
4338          Diesel Individual          Manual          First Owner
4339          Petrol Individual          Manual          First Owner

[4340 rows x 8 columns]>

In [111... df.replace(60000,80000)

```

Out[111]:

	name	year	selling_price	km_driven	fuel	seller_type	transmission	owner
0	Maruti 800 AC	2007	80000	70000	Petrol	Individual	Manual	First Owner
1	Maruti Wagon R LXI Minor	2007	135000	50000	Petrol	Individual	Manual	First Owner
2	Hyundai Verna 1.6 SX	2012	600000	100000	Diesel	Individual	Manual	First Owner
3	Datsun RediGO T Option	2017	250000	46000	Petrol	Individual	Manual	First Owner
4	Honda Amaze VX i-DTEC	2014	450000	141000	Diesel	Individual	Manual	Second Owner
...	...	...	...	...	...	...	...	...
4335	Hyundai i20 Magna 1.4 CRDi (Diesel)	2014	409999	80000	Diesel	Individual	Manual	Second Owner
4336	Hyundai i20 Magna 1.4 CRDi	2014	409999	80000	Diesel	Individual	Manual	Second Owner
4337	Maruti 800 AC BSIII	2009	110000	83000	Petrol	Individual	Manual	Second Owner
4338	Hyundai Creta 1.6 CRDi SX Option	2016	865000	90000	Diesel	Individual	Manual	First Owner
4339	Renault KWID RXT	2016	225000	40000	Petrol	Individual	Manual	First Owner

4340 rows × 8 columns

In [115...

df[df['fuel']=='Petrol'].shape[0]

Out[115]: 2123

In [116...

df.replace('Petrol','water')



Out[116]:

	name	year	selling_price	km_driven	fuel	seller_type	transmission	owner
0	Maruti 800 AC	2007	60000	70000	water	Individual	Manual	First Owner
1	Maruti Wagon R LXI Minor	2007	135000	50000	water	Individual	Manual	First Owner
2	Hyundai Verna 1.6 SX	2012	600000	100000	Diesel	Individual	Manual	First Owner
3	Datsun RediGO T Option	2017	250000	46000	water	Individual	Manual	First Owner
4	Honda Amaze VX i-DTEC	2014	450000	141000	Diesel	Individual	Manual	Second Owner
...	...	...	...	...	...	...	...	...
4335	Hyundai i20 Magna 1.4 CRDi (Diesel)	2014	409999	80000	Diesel	Individual	Manual	Second Owner
4336	Hyundai i20 Magna 1.4 CRDi	2014	409999	80000	Diesel	Individual	Manual	Second Owner
4337	Maruti 800 AC BSIII	2009	110000	83000	water	Individual	Manual	Second Owner
4338	Hyundai Creta 1.6 CRDi SX Option	2016	865000	90000	Diesel	Individual	Manual	First Owner
4339	Renault KWID RXT	2016	225000	40000	water	Individual	Manual	First Owner

4340 rows × 8 columns

In [117]:

df

Out[117]:

	name	year	selling_price	km_driven	fuel	seller_type	transmission	owner
0	Maruti 800 AC	2007	60000	70000	Petrol	Individual	Manual	First Owner
1	Maruti Wagon R LXI Minor	2007	135000	50000	Petrol	Individual	Manual	First Owner
2	Hyundai Verna 1.6 SX	2012	600000	100000	Diesel	Individual	Manual	First Owner
3	Datsun RediGO T Option	2017	250000	46000	Petrol	Individual	Manual	First Owner
4	Honda Amaze VX i-DTEC	2014	450000	141000	Diesel	Individual	Manual	Second Owner
...	...	...	...	...	...	...	...	...
4335	Hyundai i20 Magna 1.4 CRDi (Diesel)	2014	409999	80000	Diesel	Individual	Manual	Second Owner
4336	Hyundai i20 Magna 1.4 CRDi	2014	409999	80000	Diesel	Individual	Manual	Second Owner
4337	Maruti 800 AC BSIII	2009	110000	83000	Petrol	Individual	Manual	Second Owner
4338	Hyundai Creta 1.6 CRDi SX Option	2016	865000	90000	Diesel	Individual	Manual	First Owner
4339	Renault KWID RXT	2016	225000	40000	Petrol	Individual	Manual	First Owner

4340 rows × 8 columns

```
In [118... df.replace('Petrol', 'water', inplace = True)
```

```
In [119... df
```

Out[119]:

	name	year	selling_price	km_driven	fuel	seller_type	transmission	owner
0	Maruti 800 AC	2007	60000	70000	water	Individual	Manual	First Owner
1	Maruti Wagon R LXI Minor	2007	135000	50000	water	Individual	Manual	First Owner
2	Hyundai Verna 1.6 SX	2012	600000	100000	Diesel	Individual	Manual	First Owner
3	Datsun RediGO T Option	2017	250000	46000	water	Individual	Manual	First Owner
4	Honda Amaze VX i-DTEC	2014	450000	141000	Diesel	Individual	Manual	Second Owner
...	...	...	...	...	...	...	...	...
4335	Hyundai i20 Magna 1.4 CRDi (Diesel)	2014	409999	80000	Diesel	Individual	Manual	Second Owner
4336	Hyundai i20 Magna 1.4 CRDi	2014	409999	80000	Diesel	Individual	Manual	Second Owner
4337	Maruti 800 AC BSIII	2009	110000	83000	water	Individual	Manual	Second Owner
4338	Hyundai Creta 1.6 CRDi SX Option	2016	865000	90000	Diesel	Individual	Manual	First Owner
4339	Renault KWID RXT	2016	225000	40000	water	Individual	Manual	First Owner

4340 rows × 8 columns

```
In [123... df[df['name']=='Maruti 800 AC']
```

Out[123]:		name	year	selling_price	km_driven	fuel	seller_type	transmission	owner
	0	Maruti 800 AC	2007	60000	70000	water	Individual	Manual	First Owner
	13	Maruti 800 AC	2007	60000	70000	water	Individual	Manual	First Owner
	175	Maruti 800 AC	2007	95000	100000	water	Individual	Manual	Second Owner
	259	Maruti 800 AC	2002	65000	100000	water	Individual	Manual	Second Owner
	372	Maruti 800 AC	2000	60000	40000	water	Individual	Manual	Third Owner
	402	Maruti 800 AC	2007	105000	60000	water	Individual	Manual	Second Owner
	669	Maruti 800 AC	2012	180000	120000	water	Individual	Manual	First Owner
	1284	Maruti 800 AC	2002	65000	100000	water	Individual	Manual	Second Owner
	1446	Maruti 800 AC	2002	80000	70000	water	Individual	Manual	Second Owner
	1726	Maruti 800 AC	2009	125000	50000	water	Individual	Manual	Fourth & Above Owner
	3181	Maruti 800 AC	2013	100000	80000	water	Individual	Manual	First Owner
	3215	Maruti 800 AC	2004	40000	69111	water	Individual	Manual	Third Owner
	3217	Maruti 800 AC	2007	80000	120000	water	Individual	Manual	First Owner
	3259	Maruti 800 AC	2007	60000	70000	water	Individual	Manual	First Owner
	3285	Maruti 800 AC	2014	225000	35000	water	Individual	Manual	First Owner
	3314	Maruti 800 AC	2008	90000	70000	water	Individual	Manual	Third Owner
	3503	Maruti 800 AC	2002	80000	40000	water	Individual	Manual	Fourth & Above Owner
	3630	Maruti 800 AC	2006	100000	54000	water	Individual	Manual	First Owner
	3652	Maruti 800 AC	2008	80000	50000	water	Individual	Manual	Second Owner
	3740	Maruti 800 AC	2006	55000	70000	water	Individual	Manual	Second Owner
	3856	Maruti 800 AC	1999	50000	100000	water	Individual	Manual	Second Owner
	4088	Maruti 800 AC	2009	120000	250000	water	Individual	Manual	Second Owner
	4323	Maruti 800 AC	2014	195000	75000	water	Individual	Manual	Second Owner

```
In [124... df['name'].unique()
```

```
Out[124]: array(['Maruti 800 AC', 'Maruti Wagon R LXI Minor',
        'Hyundai Verna 1.6 SX', ..., 'Mahindra Verito 1.5 D6 BSIII',
        'Toyota Innova 2.5 VX (Diesel) 8 Seater BS IV',
        'Hyundai i20 Magna 1.4 CRDi'], dtype=object)
```

```
In [125... df.replace('Maruti Wagon R LXI Minor', 'Maruti 800 AC', inplace = True)
```

```
In [126... df['name'].unique()
```

```
Out[126]: array(['Maruti 800 AC', 'Hyundai Verna 1.6 SX', 'Datsun RediGO T Option',
        ..., 'Mahindra Verito 1.5 D6 BSIII',
        'Toyota Innova 2.5 VX (Diesel) 8 Seater BS IV',
        'Hyundai i20 Magna 1.4 CRDi'], dtype=object)
```

```
In [128... df[df['name']== 'Maruti 800 AC'][['fuel', 'transmission']]
```

Out [128] :

	fuel	transmission
0	water	Manual
1	water	Manual
13	water	Manual
14	water	Manual
113	water	Manual
175	water	Manual
259	water	Manual
275	water	Manual
372	water	Manual
392	water	Manual
402	water	Manual
524	water	Manual
669	water	Manual
697	water	Manual
1174	water	Manual
1284	water	Manual
1321	water	Manual
1446	water	Manual
1555	water	Manual
1726	water	Manual
2010	water	Manual
2638	water	Manual
2774	water	Manual
3033	water	Manual
3104	water	Manual
3181	water	Manual
3215	water	Manual
3217	water	Manual
3259	water	Manual
3285	water	Manual
3314	water	Manual
3450	water	Manual
3468	water	Manual
3502	water	Manual
3503	water	Manual
3573	water	Manual
3630	water	Manual
3652	water	Manual
3740	water	Manual

	fuel	transmission
3856	water	Manual
3918	water	Manual
4022	water	Manual
4050	water	Manual
4088	water	Manual
4155	water	Manual
4183	water	Manual
4323	water	Manual

```
In [129... df['fuel'].value_counts()
```

```
Out[129]: Diesel      2153
water      2123
CNG         40
LPG         23
Electric     1
Name: fuel, dtype: int64
```

```
In [132... df['name'].value_counts()
```

```
Out[132]: Maruti Swift Dzire VDI      69
Maruti Alto 800 LXI      59
Maruti 800 AC      47
Maruti Alto LXi      47
Maruti Alto LX      35
..
Maruti Swift LXI Option      1
Toyota Corolla Altis GL MT      1
Maruti Swift Dzire AMT ZXI      1
Mahindra TUV 300 T8 AMT      1
Hyundai i20 Magna 1.4 CRDi      1
Name: name, Length: 1490, dtype: int64
```

```
In [ ]:
```