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...	symboling	normalized-losses	make	fuel-type	aspiration	num-of-doors	body-style	drive-wheels	engine-location	wheel-base	...	engine-size	fuel-system	bore	stroke	compression-ratio	horsepower	peak-rpm	city-mpg	highway-mpg	price
0	False	True	False	False	False	False	False	False	False	False	...	False	False	False	False	False	False	False	False	False	False
1	False	True	False	False	False	False	False	False	False	False	...	False	False	False	False	False	False	False	False	False	False
2	False	True	False	False	False	False	False	False	False	False	...	False	False	False	False	False	False	False	False	False	False
3	False	False	False	False	False	False	False	False	False	False	...	False	False	False	False	False	False	False	False	False	False
4	False	False	False	False	False	False	False	False	False	False	...	False	False	False	False	False	False	False	False	False	False
5 rows × 26 columns																					7

...	0
symboling	int64
normalized-losses	object
make	object
fuel-type	object
aspiration	object
num-of-doors	object
body-style	object
drive-wheels	object
engine-location	object
wheel-base	float64
length	float64
width	float64
height	float64
curb-weight	int64
engine-type	object
num-of-cylinders	object
engine-size	int64
fuel-system	object
bore	object
stroke	object
compression-ratio	float64
horsepower	object
peak-rpm	object
city-mpg	int64
highway-mpg	int64
price	object
dtype: object	

...	<class 'pandas.core.frame.DataFrame'> RangeIndex: 201 entries, 0 to 200 Data columns (total 26 columns): # Column Non-Null Count Dtype --- 0 symboling 201 non-null int64 1 normalized-losses 201 non-null object 2 make 201 non-null object 3 fuel-type 201 non-null object 4 aspiration 201 non-null object 5 num-of-doors 201 non-null object 6 body-style 201 non-null object 7 drive-wheels 201 non-null object 8 engine-location 201 non-null object 9 wheel-base 201 non-null float64 10 length 201 non-null float64 11 width 201 non-null float64 12 height 201 non-null float64 13 curb-weight 201 non-null int64 14 engine-type 201 non-null object 15 num-of-cylinders 201 non-null object 16 engine-size 201 non-null int64 17 fuel-system 201 non-null object 18 bore 201 non-null object 19 stroke 201 non-null object 20 compression-ratio 201 non-null float64 21 horsepower 201 non-null object 22 peak-rpm 201 non-null object 23 city-mpg 201 non-null int64 24 highway-mpg 201 non-null int64 25 price 201 non-null object dtypes: float64(5), int64(5), object(16) memory usage: 41.0+ KB			
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...	normalized-losses
0	122.0
1	122.0
2	122.0
3	164
4	164
...	...
200	95
201	95
202	95
203	95
204	95
205 rows × 1 columns	
dtype: object	

...	count
body-style	
sedan	96
hatchback	70
wagon	25
hardtop	8
convertible	6
dtype: int64	

Name: count, dtype: int64
...
wheel-base wheel-base False 201 Name: count, dtype: int64
length length False 201 Name: count, dtype: int64
width width False 201 Name: count, dtype: int64
height height False 201 Name: count, dtype: int64
curb-weight curb-weight False 201 Name: count, dtype: int64
engine-type engine-type False 201 Name: count, dtype: int64
num-of-cylinders num-of-cylinders False 201 Name: count, dtype: int64
engine-size engine-size False 201 Name: count, dtype: int64
fuel-system fuel-system False 201 Name: count, dtype: int64
bore bore False 201 Name: count, dtype: int64