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NIM : A11.2021.13623

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- TEMA : KLASIFIKASI MOBIL
- DATASET

1	Name	MPG	Cylinders	Displacement	Horsepower	Weight	Acceleration	Model Year	Origin
2	chevrolet chevelle malibu	18	8	307	130	3449	10,5	70	usa
3	buick skylark 320	15	8	350	165	4341	10	70	usa
4	plymouth satellite	18	8	318	150	4354	9	70	usa
5	amc rebel sst	16	8	304	150	4312	8,5	70	usa
6	ford torino	17	8	302	140	4425	10	70	usa
7	ford galaxie 500	15	8	429	198	3850	8,5	70	usa
8	chevrolet impala	14	8	454	220	3563	10	70	usa
9	plymouth fury iii	14	8	440	215	3609	8	70	usa
10	pontiac catalina	14	8	455	225	3761	9,5	70	usa

<C:\Users\WINDOWS 10\OneDrive\Documents\Dataset.xlsx>

The dataset contains 10 rows of 9 features

DATA OVERVIEW:

The dataset consists of the following columns:

- Name: Unique identifier for each automobile.
- MPG: Fuel efficiency measured in miles per gallon.
- Cylinders: Number of cylinders in the engine.
- Displacement: Engine displacement, indicating its size or capacity.
- Horsepower: Power output of the engine.
- Weight: Weight of the automobile.
- Acceleration: Capability to increase speed, measured in seconds.
- Model Year: Year of manufacture for the automobile model.
- Origin: Country or region of origin for each automobile.

- TAHAPAN EKSPERIMEN:

1. Mencari nama – nama mobil.
2. Mencari spesifikasinya.
3. Mencari tahun pembuatan dan tempat pembuatan.