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In [4]: import pandas as pd
from sklearn.model_selection import train_test_split
from sklearn.tree import DecisionTreeRegressor
from sklearn.metrics import mean_squared_error
from sklearn.preprocessing import LabelEncoder

# Baca data dari file CSV
url = "/content/drive/MyDrive/Dataset_ML/melb_data.csv"
data = pd.read_csv(url)

# Tampilkan lima baris pertama dari data
data.head()
```

```
Out[4]:
```

	Unnamed: 0	Suburb	Address	Rooms	Type	Price	Method	SellerG	Date	Distance	...	Bathroom	Car	Landsize	Bu
0	1	Abbotsford	85 Turner St	2	h	1480000.0	S	Biggin	3/12/2016	2.5	...	1.0	1.0	202.0	
1	2	Abbotsford	25 Bloomburg St	2	h	1035000.0	S	Biggin	4/02/2016	2.5	...	1.0	0.0	156.0	
2	4	Abbotsford	5 Charles St	3	h	1465000.0	SP	Biggin	4/03/2017	2.5	...	2.0	0.0	134.0	
3	5	Abbotsford	40 Federation La	3	h	850000.0	PI	Biggin	4/03/2017	2.5	...	2.0	1.0	94.0	
4	6	Abbotsford	55a Park St	4	h	1600000.0	VB	Nelson	4/06/2016	2.5	...	1.0	2.0	120.0	

5 rows × 22 columns

