

```

import pandas as pd
mpg = pd.read_csv('/content/sample_data/anscombe.json')
mpg
car = mpg.copy()
car
mpg = mpg.drop('Cylinders', axis=1)
mpg.columns
car.columns
car.info()
car.describe()
car[['Cylinders', 'origin']].value_counts()
car[['origin']].value_counts()
car['origin'].unique()
car['origin'].nunique()
car.sort_value('displacement')

```



```

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KeyError                                Traceback (most recent call last)
<ipython-input-18-b1782121c14a> in <module>()
      4 car = mpg.copy()
      5 car
----> 6 mpg = mpg.drop('Cylinders', axis=1)
      7 mpg.columns
      8 car.columns

```

4 frames


```

/usr/local/lib/python3.7/dist-packages/pandas/core/indexes/base.py in drop(self,
labels, errors)
    6015         if mask.any():
    6016             if errors != "ignore":
-> 6017                 raise KeyError(f"{labels[mask]} not found in axis")
    6018             indexer = indexer[~mask]
    6019             return self.delete(indexer)

```

KeyError: "['Cylinders'] not found in axis"

SEARCH STACK OVERFLOW

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