led20.ipynb ☆


```
as np
s as pd
```

```
read_csv("/grainsales ().csv")
d()
ta.shape)
```

```
l_data[all_data.isna().any(axis=1)]
df.head())

ll_data.dropna(how = 'all')
d()
```

State	City	Months	Year	Sales

	State	City	Months	Year	Sales
	Maharashtra	Nagpur	JAN	2023	1000000
	Panjab	Amritsar	FEB	2023	1500000
	Maharashtra	Nagpur	JAN	2023	1000000
	Panjab	Amritsar	FEB	2023	1500000

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harashtra Nagpur JAN 2023 1000000

ll_data)

State	City	Months	Year	Sales
Maharashtra	Nagpur	JAN	2023	1000000
Panjab	Amritsar	FEB	2023	1500000
Maharashtra	Nagpur	JAN	2023	1000000
Panjab	Amritsar	FEB	2023	1500000
Maharashtra	Nagpur	JAN	2023	1000000
Panjab	Amritsar	FEB	2023	1500000
Hariyana	Gurugram	MARCH	2023	2000000
Gujarat	Surat	APRIL	2023	2500000
Tamil Nadu	Madurai	MAY	2023	3000000
Telangana	Hyderabad	JUNE	2023	3500000
West Bengol	Asansole	JULY	2023	4000000
UP	Kanpur	AUG	2023	4500000
Maharashtra	Nagpur	JAN	2023	1000000
Panjab	Amritsar	FEB	2023	1500000
Hariyana	Gurugram	MARCH	2023	2000000
Gujarat	Surat	APRIL	2023	2500000
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n	UP	Kanpur	AUG	2023	4500000
i	Maharashtra	Nagpur	JAN	2023	1000000
	Telangana	Hyderabad	JUNE	2023	3500000
t	West Bengol	Asansole	JULY	2023	4000000

e best month for sales? How much was earned that month?

```
port bytes_types

['Months']).sum()
s(by=['sales'])
(['bysales'])
```

```
---------------------------------------------------------------
                              Traceback (most recent call last)
-22-57df6c2652cb> in <cell line: 3>()
groupby(['Months']).sum()
rt_values(by=['sales'])
t_values(['sales'])
```

2 frames

/python3.10/dist-packages/pandas/core/generic.py in _get_label_or_level_values(self, key, axis)