

```
import pandas as pd
from google.colab import files
uploaded=files.upload()
```

[Choose Files](#) student.csv

- **student.csv**(text/csv) - 253 bytes, last modified: 5/5/2022 - 100% done  
Saving student.csv to student.csv

```
import io
df=pd.read_csv(io.BytesIO(uploaded['student.csv']))
```

```
df.head(7)
```

	sr	Name	Class	Unnamed: 3	Math score	English score	Science score
0	1	Khamkar Pratiksha	TE	NaN	72.0	72.0	74.0
1	2	Lagad Rutuja	TE	NaN	69.0	90.0	88.0
2	3	Shinde Priyanka	TE	NaN	90.0	95.0	93.0
3	4	Kolekar Nilam	TE	NaN	47.0	57.0	44.0
4	5	Giramkar Samiksha	TE	NaN	89.0	35.0	56.0
5	6	nimbalkr	NaN	NaN	NaN	NaN	NaN

```
df.isnull()
```

	sr	Name	Class	Unnamed: 3	Math score	English score	Science score
0	False	False	False	True	False	False	False
1	False	False	False	True	False	False	False
2	False	False	False	True	False	False	False
3	False	False	False	True	False	False	False
4	False	False	False	True	False	False	False
5	False	False	True	True	True	True	True
6	False	False	True	True	True	True	True



```
df.head()
```

	sr	Name	Class	Unnamed: 3	Math score	English score	Science score
0	1	Khamkar Pratiksha	TE	NaN	72.0	72.0	74.0
1	2	Lagad Rutuja	TE	NaN	69.0	90.0	88.0
2	3	Shinde Priyanka	TE	NaN	90.0	95.0	93.0
3	4	Kolekar Nilam	TE	NaN	47.0	57.0	44.0

```
df.isnull().sum()
```

```
sr          0
Name        0
Class       2
Unnamed: 3   7
Math score   2
English score 2
Science score 2
dtype: int64
```

```
copy_df=df.fillna(68)
print(copy_df)
```

```

↳ sr          Name Class Unnamed: 3 Math score English score \
0  1  Khamkar Pratiksha  TE      68.0      72.0      72.0
1  2    Lagad Rutuja    TE      68.0      69.0      90.0
2  3    Shinde Priyanka  TE      68.0      90.0      95.0
3  4    Kolekar Nilam    TE      68.0      47.0      57.0
4  5  Giramkar Samiksha  TE      68.0      89.0      35.0
5  6      nimbalkr      68      68.0      68.0      68.0
6  7    Nalage punam    68      68.0      68.0      68.0

Science score
0      74.0
1      88.0
2      93.0
3      44.0
4      56.0
5      68.0
6      68.0
```

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✓ 0s completed at 11:43 PM

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