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In [1]: import pandas as pd
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In [2]: import seaborn as sns
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In [3]: import matplotlib.pyplot as plt
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In [4]: dataset = pd.read_csv(r'C:\Users\Dell\dsbda\titanic.csv')
```

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In [5]: dataset.head()
```

```
Out[5]:
```

	PassengerId	Survived	Pclass	Name	Sex	Age	SibSp	Parch	Ticket	Fare	Cabin
0	1	0	3	Braund, Mr. Owen Harris	male	22.0	1	0	A/5 21171	7.2500	Na
1	2	1	1	Cumings, Mrs. John Bradley (Florence Briggs Th...)	female	38.0	1	0	PC 17599	71.2833	C8
2	3	1	3	Heikkinen, Miss. Laina	female	26.0	0	0	STON/O2. 3101282	7.9250	Na
3	4	1	1	Futrelle, Mrs. Jacques Heath (Lily May Peel)	female	35.0	1	0	113803	53.1000	C12
4	5	0	3	Allen, Mr. William Henry	male	35.0	0	0	373450	8.0500	Na

In [6]: `dataset.tail()`

Out[6]:

	PassengerId	Survived	Pclass	Name	Sex	Age	SibSp	Parch	Ticket	Fare	Cabin
886	887	0	2	Montvila, Rev. Juozas	male	27.0	0	0	211536	13.00	NaN
887	888	1	1	Graham, Miss. Margaret Edith	female	19.0	0	0	112053	30.00	B42
888	889	0	3	Johnston, Miss. Catherine Helen "Carrie"	female	NaN	1	2	W./C. 6607	23.45	NaN
889	890	1	1	Behr, Mr. Karl Howell	male	26.0	0	0	111369	30.00	C148
890	891	0	3	Dooley, Mr. Patrick	male	32.0	0	0	370376	7.75	NaN



In [10]:

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AttributeError                                Traceback (most recent call last)
<ipython-input-10-e407dbad985c> in <module>
----> 1 dataset.set()

~\anaconda3\lib\site-packages\pandas\core\generic.py in __getattr__(self, name)
    5463         if self._info_axis._can_hold_identifiers_and_holds_name(name):
    5464             return self[name]
-> 5465         return object.__getattribute__(self, name)
    5466
    5467     def __setattr__(self, name: str, value) -> None:

AttributeError: 'DataFrame' object has no attribute 'set'
```

In []: