```
import pandas as pd
```

```
titanic=pd.read_csv('https://github.com/YBI-Foundation/Dataset/raw/main/Titanic.csv')
```

to display first 5 lines

```
titanic.head()
```

	pclass	survived	name	sex	age	sibsp	parch	ticket	fare	cabin	e
0	1	1	Allen, Miss. Elisabeth Walton	female	29.00	0	0	24160	211.3375	B5	
1	1	1	Allison, Master. Hudson Trevor	male	0.92	1	2	113781	151.5500	C22 C26	

to display last 5 lines

```
titanic.tail()
```

	pclass	survived	name	sex	age	sibsp	parch	ticket	fare	cabir
1304	3	0	Zabour, Miss. Hileni	female	14.5	1	0	2665	14.4542	NaN
1305	3	0	Zabour, Miss. Thamine	female	NaN	1	0	2665	14.4542	NaN
1306	3	0	Zakarian, Mr. Mapriededer	male	26.5	0	0	2656	7.2250	NaN

```
titanic.corr()
```

to print age column

```
titanic['age']
```

```
0       29.00
1        0.92
2        2.00
3       30.00
4       25.00
         ...
1304    14.50
1305      NaN
1306    26.50
1307    27.00
1308    29.00
Name: age, Length: 1309, dtype: float64
```

to give 3 largest values

```
titanic['age'].nlargest(3)
```

```
14      80.0
61      76.0
1235    74.0
Name: age, dtype: float64
```

to print lowest fare value

```
titanic['fare'].min()
```

```
0.0
```

```
titanic['embarked'].value_counts()
```

```
S    914
C    270
Q    123
Name: embarked, dtype: int64
```

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