```python
In [60]: import pandas as pd
         import numpy as np
         data = pd.read_csv('bollywood1.csv')
         data
```

Out[60]:

	SlNo	ReleaseDate	MovieName	ReleaseTime	Genre	Budget	BoxOfficeCol
0	1	18-Apr-14	2 States	LW	Romance	36	
1	2	04-Jan-13	Table No. 21	N	Thriller	10	
2	3	18-Jul-14	Amit Sahni Ki List	N	Comedy	10	
3	4	04-Jan-13	Rajdhani Express	N	Drama	7	
4	5	04-Jul-14	Bobby Jasoos	N	Comedy	18	
...	...	...	...	...	...	...	
144	145	27-Feb-15	Dum Laga Ke Haisha	N	Comedy	15	
145	146	13-Mar-15	NH10	N	Thriller	13	
146	147	20-Mar-15	Dilliwali Zaalim Girlfriend	N	Comedy	32	
147	148	20-Mar-15	Hunterrr	N	Comedy	5	
148	149	23-May-14	Kochadaiiyaan	HS	Action	150	

149 rows × 10 columns

```python
In [ ]:
```

```python
In [2]: #How many records are present in the dataset? Print the metadata info
        data.info()
```
...

```python
In [4]: data.describe()
```
...

```python
In [10]: data.columns
```
...

```python
In [25]: data.Genre
```
...