```python
In [1]:  from bs4 import BeautifulSoup
         import requests
         import re
         import pandas as pd
         from imdb import Cinemagoer
```

```python
In [2]:  url = 'https://www.imdb.com/list/ls000096828/'
         response = requests.get(url)
         soup = BeautifulSoup(response.text, 'lxml')
```

```python
In [3]:  s = soup.find('script', type='application/ld+json')
```

```python
In [4]:  temp = pd.DataFrame(data = json.loads(s.text)["about"]["itemListElement"])
```

```python
In [5]:  rank = []
         name = []
         year = []
         rating = []
```

```python
In [6]:  ia = Cinemagoer()
```

```python
In [7]:  i = 1
         for movie in temp["url"]:
             num = str(re.findall('\d+', movie)[0])
             mv = ia.get_movie(num)
             rank.append(i)
             name.append(mv["localized title"])
             year.append(mv["year"])
             rating.append(mv["rating"])
             i += 1
```

```python
In [8]:  df = pd.DataFrame(data = {"rank": rank, "name": name, "year": year, "rating": rating})
```

```python
In [9]:  df.to_csv("parsed_ranking.csv", index = False)
```