```
In [1]:  import requests
         from bs4 import BeautifulSoup
```

```
In [2]:  r=requests.get("https://www.britannica.com/sports/Cricket-World-Cup")
```

```
In [3]:  r
```

```
Out[3]:  <Response [200]>
```

```
In [4]:  soup=BeautifulSoup(r.text)
```

```
In [5]:  soup
```

```
Out[5]:  <!DOCTYPE html>
         <html class="topic-desktop ui-unknown0 ui-unknown" data-ytrk-page="TOPIC PAGI
         NATED SMALL" lang="en">
         <head prefix="og: https://ogp.me/ns# (https://ogp.me/ns#) fb: https://ogp.me/
         ns/fb#"> (https://ogp.me/ns/fb#">)
         <meta charset="utf-8"/>
         <meta content="text/html; charset=utf-8" http-equiv="Content-Type"/>
         <meta content="width=device-width, initial-scale=1.0" name="viewport"/>
         <meta content="74442380906" property="fb:pages"/>
         <link href="https://cdn.britannica.com/mendel-resources/3-72" rel="dns-prefet
         ch"/>
         <link href="https://cdn.britannica.com/mendel-resources/3-72" rel="preconnec
         t"/>
         <meta content="Cricket World Cup,  international cricket championship held at
         four-year intervals that is the premier contest in one-day cricket and one of
         the most-watched sporting events in the world. In 1975 the first Cricket Worl
         d Cup was contested in England as a series of one-day matches of 60 overs per
         side. It was held outside England, in India and Pakistan, for the first time
          in 1987. The 1987 contest also saw the number of overs per side reduced to 5
```

```
In [6]: result=soup.find_all("td")
        result
```

Out[6]:
```
[<td scope="row">
          1975
        </td>,
  <td>
          West Indies
        </td>,
  <td>
          291-8
        </td>,
  <td>
          Australia
        </td>,
  <td>
          274
        </td>,
  <td>
          West Indies won by 17 runs
        </td>,
  <td scope="row">
```

```
In [7]: firstpart=result[0]
        firstpart.text.strip()
```

Out[7]: '1975'

```
In [8]: record=[]
        for i in result:
            data=i.text.strip()
            record.append(data)
```

```
In [9]: record
```

```
Out[9]: ['1975',
 'West Indies',
 '291-8',
 'Australia',
 '274',
 'West Indies won by 17 runs',
 '1979',
 'West Indies',
 '286-9',
 'England',
 '194',
 'West Indies won by 92 runs',
 '1983',
 'India',
 '183',
 'West Indies',
 '140',
 'India won by 43 runs',
 '1987',
 'Australia',
 '253-5',
 'England',
 '246-8',
 'Australia won by 7 runs',
 '1992',
 'Pakistan',
 '249-6',
 'England',
 '227',
 'Pakistan won by 22 runs',
 '1996',
 'Sri Lanka',
 '245-3',
 'Australia',
 '241',
 'Sri Lanka won by 7 wickets',
 '1999',
 'Australia',
 '133-2',
 'Pakistan',
 '132',
 'Australia won by 8 wickets',
 '2003',
 'Australia',
 '359-2',
 'India',
 '234',
 'Australia won by 125 runs',
 '2007',
 'Australia',
 '281-4',
 'Sri Lanka',
 '215-8',
 'Australia won by 53 runs',
 '2011',
```

```
                'India',
                '277-4',
                'Sri Lanka',
                '274-6',
                'India won by 6 wickets',
                '2015',
                'Australia',
                '186-3',
                'New Zealand',
                '183',
                'Australia won by 7 wickets',
                '2019',
                'England',
                '241',
                'New Zealand',
                '241-8',
                'Match tied after regular play and super over; England won on boundary count']
```

In [10]:
```python
table=[]
for i in range(len(record)):
    part=record[:6]
    del record[:6]

    if len(part)==6:
        table.append(part)
```

In [11]: `table`

Out[11]:
```
[['1975',
  'West Indies',
  '291-8',
  'Australia',
  '274',
  'West Indies won by 17 runs'],
 ['1979',
  'West Indies',
  '286-9',
  'England',
  '194',
  'West Indies won by 92 runs'],
 ['1983', 'India', '183', 'West Indies', '140', 'India won by 43 runs'],
 ['1987', 'Australia', '253-5', 'England', '246-8', 'Australia won by 7 runs'],
 ['1992', 'Pakistan', '249-6', 'England', '227', 'Pakistan won by 22 runs'],
 ['1996',
  'Sri Lanka',
  '245-3',
  'Australia',
  '241',
  'Sri Lanka won by 7 wickets'],
 ['1999',
  'Australia',
  '133-2',
  'Pakistan',
  '132',
  'Australia won by 8 wickets'],
 ['2003', 'Australia', '359-2', 'India', '234', 'Australia won by 125 runs'],
 ['2007',
  'Australia',
  '281-4',
  'Sri Lanka',
  '215-8',
  'Australia won by 53 runs'],
 ['2011', 'India', '277-4', 'Sri Lanka', '274-6', 'India won by 6 wickets'],
 ['2015',
  'Australia',
  '186-3',
  'New Zealand',
  '183',
  'Australia won by 7 wickets'],
 ['2019',
  'England',
  '241',
  'New Zealand',
  '241-8',
  'Match tied after regular play and super over; England won on boundary coun
t']]
```

In [12]:
```python
import pandas as pd
df=pd.DataFrame(table,columns=["Year","Winner","Score","Runner-up","Score","Resu
```

In [13]: df

Out[13]:

	Year	Winner	Score	Runner-up	Score	Result
0	1975	West Indies	291–8	Australia	274	West Indies won by 17 runs
1	1979	West Indies	286–9	England	194	West Indies won by 92 runs
2	1983	India	183	West Indies	140	India won by 43 runs
3	1987	Australia	253–5	England	246–8	Australia won by 7 runs
4	1992	Pakistan	249–6	England	227	Pakistan won by 22 runs
5	1996	Sri Lanka	245–3	Australia	241	Sri Lanka won by 7 wickets
6	1999	Australia	133–2	Pakistan	132	Australia won by 8 wickets
7	2003	Australia	359–2	India	234	Australia won by 125 runs
8	2007	Australia	281–4	Sri Lanka	215–8	Australia won by 53 runs
9	2011	India	277–4	Sri Lanka	274–6	India won by 6 wickets
10	2015	Australia	186–3	New Zealand	183	Australia won by 7 wickets
11	2019	England	241	New Zealand	241–8	Match tied after regular play and super over; ...

In [14]: df.to_csv("Crickbuzz.csv",index=False)

In [15]: df1=pd.read_csv("Crickbuzz.csv")

In [ ]: