```
In [1]:  from bs4 import BeautifulSoup
         from urllib.request import urlopen
         import pandas as pd


         # Load table from http://www.pla.cz/portal/sap/cz/PC/Mereni.aspx?id=56&oid=1

         # Open url
         page_url = urlopen("http://www.pla.cz/portal/sap/cz/PC/Mereni.aspx?id=56&oid=1")
         # Read whole page
         all_content = page_url.read().decode("utf-8")
         # Create a BeautifulSoup object
         soup = BeautifulSoup(all_content, "html.parser")
         # There is only one ID on a page
         table = soup.find(id='ObsahCPH_DataMereniGV')
         # Create DataFrame from table
         df = pd.read_html(str(table))[0]
         # Rename unnamed date column
         df = df.rename(columns={'Unnamed: 0': 'Date'})
         # Change datatype to datetime
         df['Date'] = pd.to_datetime(df['Date'])

         print(df)
```

```
                  Date  H [cm]  Q [m3.s-1]   QN
0   2022-12-03 10:15:00      50        4539  NaN
1   2022-12-03 10:00:00      50        4542  NaN
2   2022-12-03 09:00:00      50        4539  NaN
3   2022-12-03 08:00:00      50        4539  NaN
4   2022-12-03 07:00:00      50        4542  NaN
5   2022-12-03 06:00:00      50        4522  NaN
6   2022-12-03 05:00:00      50        4539  NaN
7   2022-12-03 04:00:00      50        4542  NaN
8   2022-12-03 03:00:00      50        4542  NaN
9   2022-12-03 02:00:00      50        4545  NaN
10  2022-12-03 01:00:00      50        4525  NaN
11  2022-12-03 00:00:00      50        4528  NaN
12  2022-11-03 23:00:00      50        4532  NaN
13  2022-11-03 22:00:00      50        4539  NaN
14  2022-11-03 21:00:00      50        4539  NaN
15  2022-11-03 20:00:00      50        4522  NaN
16  2022-11-03 19:00:00      50        4542  NaN
17  2022-11-03 18:00:00      50        4539  NaN
18  2022-11-03 17:00:00      50        4528  NaN
19  2022-11-03 16:00:00      50        4542  NaN
20  2022-11-03 15:00:00      50        4535  NaN
21  2022-11-03 14:00:00      50        4542  NaN
22  2022-11-03 13:00:00      50        4542  NaN
23  2022-11-03 12:00:00      50        4539  NaN
24  2022-11-03 11:00:00      50        4542  NaN
25  2022-11-03 07:00:00      57        6284  NaN
26  2022-10-03 07:00:00      57        6253  NaN
27  2022-09-03 07:00:00      57        6258  NaN
28  2022-08-03 07:00:00      64        8305  NaN
29  2022-07-03 07:00:00      64        8305  NaN
30  2022-06-03 07:00:00      63        8281  NaN
```

In [ ]: