In [10]:
```
from bs4 import BeautifulSoup
import pandas as pd
import requests

url = "http://www.mfd.gov.np/weather/"
response = requests.get(url)

soup = BeautifulSoup(response.content, "html.parser")
```

In [11]:
```
right_table=soup.find('table', class_='table')
```

In [12]:
```
right_table
```

Out[12]:
```
<table class="table" style="margin-bottom: 0px"><tr><th>Station</th><th class="center">Maximum Temp.<br/>(°C)</th><th class="center">Minimum Temp.<br/>(°C)</th><th class="center">24 hrs Rainfall<br/>(mm)</th></tr><tr><td>Dadeldhura</td><td class="center">17.7</td><td class="center">3.9</td><td class="center">0.0</td></tr><tr><td>Dipayal</td><td class="center">22.5</td><td class="center">3.5</td><td class="center">0.0</td></tr><tr><td>Dhangadi</td><td class="center">12.0</td><td class="center">9.8</td><td class="center">0.0</td></tr><tr><td>Birendranagar</td><td class="center">22.1</td><td class="center">2.5</td><td class="center">0.0</td></tr><tr><td>Nepalgunj</td><td class="center">14.3</td><td class="center">10.3</td><td class="center">0.0</td></tr><tr><td>Jumla</td><td class="center">16.9</td><td class="center">-6.3</td><td class="center">0.0</td></tr><tr><td>Ghorahi</td><td class="center">18.0</td><td class="center">5.0</td><td class="center">0.0</td></tr><tr><td>Pokhara</td><td class="center">19.7</td><td class="center">6.0</td><td class="center">0.0</td></tr><tr><td>Bhairahawa</td><td class="center">14.7</td><td class="center">10.3</td><td class="center">0.0</td></tr><tr><td>Simara</td><td class="center">13.3</td><td class="center">6.5</td><td class="center">0.0</td></tr><tr><td>Kathmandu</td><td class="center">17.4</td><td class="center">3.1</td><td class="center">0.0</td></tr><tr><td>Okhaldhunga</td><td class="center">12.5</td><td class="center">4.8</td><td class="center">0.0</td></tr><tr><td>Taplejung</td><td class="center">13.0</td><td class="center">4.0</td><td class="center">0.0</td></tr><tr><td>Dhankuta</td><td class="center">17.2</td><td class="center">6.5</td><td class="center">0.0</td></tr><tr><td>Biratnagar</td><td class="center">20.7</td><td class="center">7.1</td><td class="center">0.0</td></tr><tr><td>Jomsom</td><td class="center">10.1</td><td class="center">-6.0</td><td class="center">0.0*</td></tr><tr><td>Dharan</td><td class="center">20.8</td><td class="center">10.0</td><td class="center">0.0*</td></tr><tr><td>Lumle</td><td class="center">13.0</td><td class="center">4.2</td><td class="center">0.0*</td></tr><tr><td>Janakpur</td><td class="center">17.2</td><td class="center">7.0</td><td class="center">0.0*</td></tr><tr><td>Jiri</td><td class="center">14.1</td><td class="center">-2.6</td><td class="center">0.0*</td></tr><tr><td align="right" colspan="4"><small>* Daily rainfall data ending at 08:45 AM NPT</small></td></tr></table>
```

In [ ]:
```
```

In [21]:
```
li = []
for i in right_table.findAll("tr")[0]:
    li.append(i.text)
```

In [22]:
```
li
```

Out[22]:
```
['Station', 'Maximum Temp.(°C)', 'Minimum Temp.(°C)', '24 hrs Rainfall(mm)']
```

In [23]:
```
mydf = pd.DataFrame(columns= li)
mydf
```

Out[23]:

Station	Maximum Temp.(°C)	Minimum Temp.(°C)	24 hrs Rainfall(mm)

In [24]:
```
total_row = len(right_table.findAll("tr"))
total_row
```

Out[24]: 22

In [16]:
```
for each in right_table.findAll("tr")[1:total_row-1]:
    row = [x.text for x in each.findAll("td")]
    length = len(mydf)
    mydf.loc[length] = row
```

In [17]:
```
mydf
```

Out[17]:

	Station	Maximum Temp.(°C)	Minimum Temp.(°C)	24 hrs Rainfall(mm)
0	Dadeldhura	17.7	3.9	0.0
1	Dipayal	22.5	3.5	0.0
2	Dhangadi	12.0	9.8	0.0
3	Birendranagar	22.1	2.5	0.0
4	Nepalgunj	14.3	10.3	0.0
5	Jumla	16.9	-6.3	0.0
6	Ghorahi	18.0	5.0	0.0
7	Pokhara	19.7	6.0	0.0
8	Bhairahawa	14.7	10.3	0.0
9	Simara	13.3	6.5	0.0
10	Kathmandu	17.4	3.1	0.0
11	Okhaldhunga	12.5	4.8	0.0
12	Taplejung	13.0	4.0	0.0
13	Dhankuta	17.2	6.5	0.0
14	Biratnagar	20.7	7.1	0.0
15	Jomsom	10.1	-6.0	0.0*
16	Dharan	20.8	10.0	0.0*
17	Lumle	13.0	4.2	0.0*
18	Janakpur	17.2	7.0	0.0*
19	Jiri	14.1	-2.6	0.0*