```
In [1]: import pandas as pd
```

```
In [3]: df = pd.read_csv('cities.csv')
    df.head()
```

Out[3]:

	City_ID	City	Cloudiness	Country	Date	Humidity	Lat	Lng	Max Temp	Wind Speed	
0	0	jacareacanga	0	BR	1528902000	62	-6.22	-57.76	89.60	6.93	
1	1	kaitangata	100	NZ	1528905304	94	-46.28	169.85	42.61	5.64	
2	2	goulburn	20	AU	1528905078	91	-34.75	149.72	44.32	10.11	
3	3	lata	76	IN	1528905305	89	30.78	78.62	59.89	0.94	
4	4	chokurdakh	0	RU	1528905306	88	70.62	147.90	32.17	2.95	

```
In [4]: html_table = df.to_html()
html_table
```

'\n <thead>\n lign: right;">\n City ID\n City \n Cloudiness Country\n Dat e\n Humidity\n <th>Lat\n Lng Max Temp\n Wind Speed\n \n \n </th ead>\n \n \n 0\n 0\n d>jacareacanga\n 0\n BR>152 8902000 62 $-6.22\n$ -57.76\n 89.606.93 \n n1\n 1\n kaitangata 100 \n $NZ\n$ 1528905304 94 -46.28\n \n 169.85 42.615.64 \n \n 2\n 2 qoulburn 20\n AU\n 1528905078 91\n -34.75<t d>149.7244.32 10.11 \n \n 3\n 3\n lata d>76\n IN\n 1528905305\n 89</ 30.78\n 78.6259.89\n td>\n JI 1- x A J / I 1- x \ --

```
In [5]: | html_table.replace('\n', '')
Out[5]: ' <thead>
                            <tr style="text-alig
    n: right;">
            City ID
                              City
    Cloudiness
                Country
                          Date
                                   H
    umidity
            Lat
                     Lng
                              Max Temp
               </thead> 
    Wind Speed
                                 0
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           jacareacanga
                                BR
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                        -6.22
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         89.60
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                              100
    NZ
            1528905304
                        94
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                                    </tr
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        169.85
                  42.61
                            5.64
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           AU
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          30.78
                   78.62
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            <td
    >chokurdakh
              0
                      RU
                              1528905306</
                          .. 1. 4 4 7
    df.to_html('table.html')
In [6]:
In [ ]:
```