```python
!pip install pandas
!pip install openpyxl
!pip install numpy
!pip install lxml
```

Looking in indexes: https://pypi.org/simple, https://pypi.ngc.nvidia.com
Requirement already satisfied: pandas in c:\users\tr\anaconda3\lib\site-packages (2.0.2)
Requirement already satisfied: python-dateutil=2.8.2 in c:\users\tr\anaconda3\lib\site-package
(from pandas) (2.8.2)
Requirement already satisfied: pytz=2020.1 in c:\users\tr\anaconda3\lib\site-packages (from pa
as) (2023.3)
Requirement already satisfied: tzdata=2022.1 in c:\users\tr\anaconda3\lib\site-packages (from
ndas) (2023.3)
Requirement already satisfied: numpy=1.21.0 in c:\users\tr\anaconda3\lib\site-packages (from p
das) (1.24.3)
Requirement already satisfied: six=1.5 in c:\users\tr\anaconda3\lib\site-packages (from python
ateutil=2.8.2-pandas) (1.16.0)
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Requirement already satisfied: openpyxl in c:\users\tr\anaconda3\lib\site-packages (3.1.2)
Requirement already satisfied: et-xmlfile in c:\users\tr\anaconda3\lib\site-packages (from ope
yxl) (1.1.0)
Looking in indexes: https://pypi.org/simple, https://pypi.ngc.nvidia.com
Requirement already satisfied: numpy in c:\users\tr\anaconda3\lib\site-packages (1.24.3)
Looking in indexes: https://pypi.org/simple, https://pypi.ngc.nvidia.com
Requirement already satisfied: lxml in c:\users\tr\anaconda3\lib\site-packages (4.9.2)

```python
https://en.wikipedia.org/wiki/ListofcountiesinColorado
https://data.colorado.gov/resource/j5pc-4t32.json
https://www.kaggle.com/datasets/kaggle/sf-salaries
```

```python
dataframe
excel, csv, json, yaml, xml, python veri yapisi, txt, pdf, html, sql, etc....
```

```python
AI=[{'Technology':'DL','Library':'Keras'},
{'Technology':'ML','Library':'SciPy'},
{'Technology':'NA','Library':'Netmiko'},
{'Technology':'RPA','Library':'Tkinter'},
{'Technology':'DS','Library':'Pandas'},
{'Technology':'REST API','Library':'Requests'}]
AI
```

```
[{'Technology': 'DL', 'Library': 'Keras'},
 {'Technology': 'ML', 'Library': 'SciPy'},
 {'Technology': 'NA', 'Library': 'Netmiko'},
 {'Technology': 'RPA', 'Library': 'Tkinter'},
 {'Technology': 'DS', 'Library': 'Pandas'},
 {'Technology': 'REST API', 'Library': 'Requests'}]
```

python
```
AI2 ={'isim':['Erdeniz'],'soyisim':['Unvan']}
```

python

Python veri yapilarindan DF olustururken birden fazla tipte referansa ihtiyac var
tek tip referans olursa scalar

python
```
import pandas as pd
```

python
```
DF1= pd.DataFrame(AI)
DF1
```

```
<div id="df-6f20f942-9052-421d-a405-e439dbe0c403"
<div class="colab-df-container"
<div
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}

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vertical-align: top;
}

.dataframe thead th {
text-align: right;
}
</style
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<thead
<tr style="text-align: right;"
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<thLibrary</th
</tr
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<tdML</td
<tdSciPy</td
</tr
<tr
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<tdNetmiko</td
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<tdTkinter</td
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<th4</th
<tdDS</td
<tdPandas</td
</tr
<tr
<th5</th
<tdREST API</td
<tdRequests</td
</tr
</tbody
</table
</div
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width="24px"
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<path d="M18.56 5.44l.94 2.06.94-2.06 2.06-.94-2.06-.94-.94-2.06-.94 2.06-2.06.94zm-11 1L8.5 8
l.94-2.06 2.06-.94-2.06-.94L8.5 2.5l-.94 2.06-2.06.94zm10 10l.94 2.06.94-2.06 2.06-.94-2.06-.9
2.06-.94 2.06-2.06.94z"/<path d="M17.41 7.96l-1.37-1.37c-.4-.4-.92-.59-1.43-.59-.52 0-1.04.2-1
L10.3 9.45l-7.72 7.72c-.78.78-.78 2.05 0 2.83L4 21.41c.39.39.9.59 1.41.59.51 0 1.02-.2 1.41-.5
-7.78 2.81-2.81c.8-.78.8-2.07 0-2.86zM5.41 20L4 18.59l7.72-7.72 1.47 1.35L5.41 20z"/
</svg
</button
```

```
<style
.colab-df-container {
display:flex;
flex-wrap:wrap;
gap: 12px;
}

.colab-df-convert {
background-color: E8F0FE;
border: none;
border-radius: 50%;
cursor: pointer;
display: none;
fill: 1967D2;
height: 32px;
padding: 0 0 0 0;
width: 32px;
}

.colab-df-convert:hover {
background-color: E2EBFA;
box-shadow: 0px 1px 2px rgba(60, 64, 67, 0.3), 0px 1px 3px 1px rgba(60, 64, 67, 0.15);
fill: 174EA6;
}

[theme=dark] .colab-df-convert {
background-color: 3B4455;
fill: D2E3FC;
}

[theme=dark] .colab-df-convert:hover {
background-color: 434B5C;
box-shadow: 0px 1px 3px 1px rgba(0, 0, 0, 0.15);
filter: drop-shadow(0px 1px 2px rgba(0, 0, 0, 0.3));
fill: FFFFFF;
}
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<script
const buttonEl =
document.querySelector('df-6f20f942-9052-421d-a405-e439dbe0c403 button.colab-df-convert');
buttonEl.style.display =
google.colab.kernel.accessAllowed ? 'block' : 'none';

async function convertToInteractive(key) {
const element = document.querySelector('df-6f20f942-9052-421d-a405-e439dbe0c403');
const dataTable =
await google.colab.kernel.invokeFunction('convertToInteractive',
[key], {});
if (!dataTable) return;

const docLinkHtml = 'Like what you see? Visit the ' +
'<a target="blank" href=https://colab.research.google.com/notebooks/datatable.ipynbdata
table notebook</a'
```

```
+ ' to learn more about interactive tables.';
element.innerHTML = '';
dataTable['outputtype'] = 'displaydata';
await google.colab.output.renderOutput(dataTable, element);
const docLink = document.createElement('div');
docLink.innerHTML = docLinkHtml;
element.appendChild(docLink);
}
</script
</div
</div
```

```python
AI
```

```
[{'Technology': 'DL', 'Library': 'Keras'},
{'Technology': 'ML', 'Library': 'SciPy'},
{'Technology': 'NA', 'Library': 'Netmiko'},
{'Technology': 'RPA', 'Library': 'Tkinter'},
{'Technology': 'DS', 'Library': 'Pandas'},
{'Technology': 'REST API', 'Library': 'Requests'}]
```

```python
DF1['Technology']
```

```
0          DL
1          ML
2          NA
3         RPA
4          DS
5    REST API
Name: Technology, dtype: object
```

```python
DF1['Library']
```

```
0        Keras
1        SciPy
2      Netmiko
3      Tkinter
4       Pandas
5     Requests
Name: Library, dtype: object
```

```python
DF1.Technology
```

```
0          DL
1          ML
2          NA
3         RPA
4          DS
5     REST API
Name: Technology, dtype: object
```

```python
DF1.Library
```

```
0        Keras
1        SciPy
2      Netmiko
3      Tkinter
4       Pandas
5     Requests
Name: Library, dtype: object
```

```python
DF1.info()
```

```
<class 'pandas.core.frame.DataFrame'
RangeIndex: 6 entries, 0 to 5
Data columns (total 2 columns):
```

```
Column        Non-Null Count  Dtype
---  ------        --------------  -----
0    Technology  6 non-null      object
1    Library     6 non-null      object
dtypes: object(2)
memory usage: 224.0+ bytes
```

```python
DF1.shape
```

```
(6, 2)
```

```python
DF1.Technology[0]
```

```
'DL'
```

```python
type(DF1.Technology[0])
```

```
str
```

```python
import json
```

```python
with open('ai1.json','w') as f:
f.write(json.dumps(AI))
```

```python
import os
os.listdir()
```

['.config', 'ai1.json', 'sampledata']

```python
DF2=pd.readjson('ai1.json')
DF2
```

<div id="df-9b213a96-8ecf-4776-a53d-b2ffc9a57fea"
<div class="colab-df-container"
<div
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vertical-align: middle;
}

.dataframe tbody tr th {
vertical-align: top;
}

.dataframe thead th {
text-align: right;
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</style
<table border="1" class="dataframe"
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<tr style="text-align: right;"
<th</th
<thTechnology</th
<thLibrary</th
</tr
</thead
<tbody
<tr
<th0</th
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<tr
<th1</th

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<tdSciPy</td
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<th4</th
<tdDS</td
<tdPandas</td
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<tr
<th5</th
<tdREST API</td
<tdRequests</td
</tr
</tbody
</table
</div
<button class="colab-df-convert" onclick="convertToInteractive('df-9b213a96-8ecf-4776-a53d-b2f
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l.94-2.06 2.06-.94-2.06-.94L8.5 2.5l-.94 2.06-2.06.94zm10 10l.94 2.06.94-2.06 2.06-.94-2.06-.9
2.06-.94 2.06-2.06.94z"/<path d="M17.41 7.96l-1.37-1.37c-.4-.4-.92-.59-1.43-.59-.52 0-1.04.2-1
L10.3 9.45l-7.72 7.72c-.78.78-.78 2.05 0 2.83L4 21.41c.39.39.9.59 1.41.59.51 0 1.02-.2 1.41-.5
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</button

<style
.colab-df-container {
display:flex;
flex-wrap:wrap;
gap: 12px;
}

.colab-df-convert {
background-color: E8F0FE;
border: none;
border-radius: 50%;
cursor: pointer;
```

```css
display: none;
fill: 1967D2;
height: 32px;
padding: 0 0 0 0;
width: 32px;
}

.colab-df-convert:hover {
background-color: E2EBFA;
box-shadow: 0px 1px 2px rgba(60, 64, 67, 0.3), 0px 1px 3px 1px rgba(60, 64, 67, 0.15);
fill: 174EA6;
}

[theme=dark] .colab-df-convert {
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[theme=dark] .colab-df-convert:hover {
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filter: drop-shadow(0px 1px 2px rgba(0, 0, 0, 0.3));
fill: FFFFFF;
}
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const buttonEl =
document.querySelector('df-9b213a96-8ecf-4776-a53d-b2ffc9a57fea button.colab-df-convert');
buttonEl.style.display =
google.colab.kernel.accessAllowed ? 'block' : 'none';

async function convertToInteractive(key) {
const element = document.querySelector('df-9b213a96-8ecf-4776-a53d-b2ffc9a57fea');
const dataTable =
await google.colab.kernel.invokeFunction('convertToInteractive',
[key], {});
if (!dataTable) return;

const docLinkHtml = 'Like what you see? Visit the ' +
'<a target="blank" href=https://colab.research.google.com/notebooks/datatable.ipynbdata
table notebook</a'
+ ' to learn more about interactive tables.';
element.innerHTML = '';
dataTable['outputtype'] = 'displaydata';
await google.colab.output.renderOutput(dataTable, element);
const docLink = document.createElement('div');
docLink.innerHTML = docLinkHtml;
element.appendChild(docLink);
}
</script
</div
</div
```

```python
DF3=pd.readjson(json.dumps(AI))
DF3
```

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vertical-align: middle;
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vertical-align: top;
}

.dataframe thead th {
text-align: right;
}
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<table border="1" class="dataframe"
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<thLibrary</th
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<tr
<th1</th
<tdML</td
<tdSciPy</td
</tr
<tr
<th2</th
<tdNA</td
<tdNetmiko</td
</tr
<tr
<th3</th
<tdRPA</td
<tdTkinter</td
</tr
```

```
<tr
<th4</th
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<tr
<th5</th
<tdREST API</td
<tdRequests</td
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</tbody
</table
</div
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2.06-.94 2.06-2.06.94z"/<path d="M17.41 7.96l-1.37-1.37c-.4-.4-.92-.59-1.43-.59-.52 0-1.04.2-1
L10.3 9.45l-7.72 7.72c-.78.78-.78 2.05 0 2.83L4 21.41c.39.39.9.59 1.41.59.51 0 1.02-.2 1.41-.5
-7.78 2.81-2.81c.8-.78.8-2.07 0-2.86zM5.41 20L4 18.59l7.72-7.72 1.47 1.35L5.41 20z"/
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display: none;
fill: 1967D2;
height: 32px;
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width: 32px;
}

.colab-df-convert:hover {
background-color: E2EBFA;
box-shadow: 0px 1px 2px rgba(60, 64, 67, 0.3), 0px 1px 3px 1px rgba(60, 64, 67, 0.15);
fill: 174EA6;
}
```

```
[theme=dark] .colab-df-convert {
background-color: 3B4455;
fill: D2E3FC;
}

[theme=dark] .colab-df-convert:hover {
background-color: 434B5C;
box-shadow: 0px 1px 3px 1px rgba(0, 0, 0, 0.15);
filter: drop-shadow(0px 1px 2px rgba(0, 0, 0, 0.3));
fill: FFFFFF;
}
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google.colab.kernel.accessAllowed ? 'block' : 'none';

async function convertToInteractive(key) {
const element = document.querySelector('df-8e73c5e6-734c-42cc-a6b1-5e6e02345116');
const dataTable =
await google.colab.kernel.invokeFunction('convertToInteractive',
[key], {});
if (!dataTable) return;

const docLinkHtml = 'Like what you see? Visit the ' +
'<a target="blank" href=https://colab.research.google.com/notebooks/datatable.ipynbdata
table notebook</a'
+ ' to learn more about interactive tables.';
element.innerHTML = '';
dataTable['outputtype'] = 'displaydata';
await google.colab.output.renderOutput(dataTable, element);
const docLink = document.createElement('div');
docLink.innerHTML = docLinkHtml;
element.appendChild(docLink);
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```python
DF1==DF2
```

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```
      </tbody>
    </table>
  </div>
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fdb3b3ef6')"
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    style="display:none;"

  <svg xmlns="http://www.w3.org/2000/svg" height="24px"viewBox="0 0 24 24"
    width="24px"
  <path d="M0 0h24v24H0V0z" fill="none"/
  <path d="M18.56 5.44l.94 2.06.94-2.06 2.06-.94-2.06-.94-.94-2.06-.94 2.06-2.06.94zm-11 1L8.5 8
l.94-2.06 2.06-.94-2.06-.94L8.5 2.5l-.94 2.06-2.06.94zm10 10l.94 2.06.94-2.06 2.06-.94-2.06-.9
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</style

<script
const buttonEl =
document.querySelector('df-da6b24d0-e2db-4a16-8384-0befdb3b3ef6 button.colab-df-convert');
buttonEl.style.display =
google.colab.kernel.accessAllowed ? 'block' : 'none';

async function convertToInteractive(key) {
const element = document.querySelector('df-da6b24d0-e2db-4a16-8384-0befdb3b3ef6');
const dataTable =
await google.colab.kernel.invokeFunction('convertToInteractive',
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}
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</div
```

python
DF1

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<th3</th
<tdRPA</td
<tdTkinter</td
</tr
<tr
<th4</th
<tdDS</td
<tdPandas</td
</tr
<tr
<th5</th
<tdREST API</td
<tdRequests</td
</tr
</tbody
</table
</div
<button class="colab-df-convert" onclick="convertToInteractive('df-2cdeda28-087e-41dd-a022-f3b
ea6b56efa')"
title="Convert this dataframe to an interactive table."
style="display:none;"

<svg xmlns="http://www.w3.org/2000/svg" height="24px"viewBox="0 0 24 24"
width="24px"
<path d="M0 0h24v24H0V0z" fill="none"/
```

```
<path d="M18.56 5.44l.94 2.06.94-2.06 2.06-.94-2.06-.94-.94-2.06-.94 2.06-2.06.94zm-11 1L8.5 8
l.94-2.06 2.06-.94-2.06-.94L8.5 2.5l-.94 2.06-2.06.94zm10 10l.94 2.06.94-2.06 2.06-.94-2.06-.9
2.06-.94 2.06-2.06.94z"/<path d="M17.41 7.96l-1.37-1.37c-.4-.4-.92-.59-1.43-.59-.52 0-1.04.2-1
L10.3 9.45l-7.72 7.72c-.78.78-.78 2.05 0 2.83L4 21.41c.39.39.9.59 1.41.59.51 0 1.02-.2 1.41-.5
-7.78 2.81-2.81c.8-.78.8-2.07 0-2.86zM5.41 20L4 18.59l7.72-7.72 1.47 1.35L5.41 20z"/
</svg
</button


<style
.colab-df-container {
display:flex;
flex-wrap:wrap;
gap: 12px;
}

.colab-df-convert {
background-color: E8F0FE;
border: none;
border-radius: 50%;
cursor: pointer;
display: none;
fill: 1967D2;
height: 32px;
padding: 0 0 0 0;
width: 32px;
}

.colab-df-convert:hover {
background-color: E2EBFA;
box-shadow: 0px 1px 2px rgba(60, 64, 67, 0.3), 0px 1px 3px 1px rgba(60, 64, 67, 0.15);
fill: 174EA6;
}

[theme=dark] .colab-df-convert {
background-color: 3B4455;
fill: D2E3FC;
}

[theme=dark] .colab-df-convert:hover {
background-color: 434B5C;
box-shadow: 0px 1px 3px 1px rgba(0, 0, 0, 0.15);
filter: drop-shadow(0px 1px 2px rgba(0, 0, 0, 0.3));
fill: FFFFFF;
}
</style

<script
const buttonEl =
document.querySelector('df-2cdeda28-087e-41dd-a022-f3bea6b56efa button.colab-df-convert');
buttonEl.style.display =
google.colab.kernel.accessAllowed ? 'block' : 'none';

async function convertToInteractive(key) {
const element = document.querySelector('df-2cdeda28-087e-41dd-a022-f3bea6b56efa');
```

```
const dataTable =
await google.colab.kernel.invokeFunction('convertToInteractive',
[key], {});
if (!dataTable) return;

const docLinkHtml = 'Like what you see? Visit the ' +
'<a target="blank" href=https://colab.research.google.com/notebooks/datatable.ipynbdata
table notebook</a'
+ ' to learn more about interactive tables.';
element.innerHTML = '';
dataTable['outputtype'] = 'displaydata';
await google.colab.output.renderOutput(dataTable, element);
const docLink = document.createElement('div');
docLink.innerHTML = docLinkHtml;
element.appendChild(docLink);
}
</script
</div
</div
```

```python
DF1.toexcel('ai1.xlsx')
```

```python
DF4=pd.readexcel('ai1.xlsx')
DF4
```

```
<div id="df-8a619ddd-79b2-4211-afa4-ce82ff683575"
<div class="colab-df-container"
<div
<style scoped
.dataframe tbody tr th:only-of-type {
vertical-align: middle;
}

.dataframe tbody tr th {
vertical-align: top;
}

.dataframe thead th {
text-align: right;
}
</style
```

```html
<table border="1" class="dataframe"
<thead
<tr style="text-align: right;"
<th</th
<thUnnamed: 0</th
<thTechnology</th
<thLibrary</th
</tr
</thead
<tbody
<tr
<th0</th
<td0</td
<tdDL</td
<tdKeras</td
</tr
<tr
<th1</th
<td1</td
<tdML</td
<tdSciPy</td
</tr
<tr
<th2</th
<td2</td
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<tdNetmiko</td
</tr
<tr
<th3</th
<td3</td
<tdRPA</td
<tdTkinter</td
</tr
<tr
<th4</th
<td4</td
<tdDS</td
<tdPandas</td
</tr
<tr
<th5</th
<td5</td
<tdREST API</td
<tdRequests</td
</tr
</tbody
</table
</div
<button class="colab-df-convert" onclick="convertToInteractive('df-8a619ddd-79b2-4211-afa4-ce8
2ff683575')"
title="Convert this dataframe to an interactive table."
style="display:none;"
```

```
<svg xmlns="http://www.w3.org/2000/svg" height="24px"viewBox="0 0 24 24"
width="24px"
<path d="M0 0h24v24H0V0z" fill="none"/>
<path d="M18.56 5.44l.94 2.06.94-2.06 2.06-.94-2.06-.94-.94-2.06-.94 2.06-2.06.94zm-11 1L8.5 8
l.94-2.06 2.06-.94-2.06-.94L8.5 2.5l-.94 2.06-2.06.94zm10 10l.94 2.06.94-2.06 2.06-.94-2.06-.9
2.06-.94 2.06-2.06.94z"/><path d="M17.41 7.96l-1.37-1.37c-.4-.4-.92-.59-1.43-.59-.52 0-1.04.2-1
L10.3 9.45l-7.72 7.72c-.78.78-.78 2.05 0 2.83L4 21.41c.39.39.9.59 1.41.59.51 0 1.02-.2 1.41-.5
-7.78 2.81-2.81c.8-.78.8-2.07 0-2.86zM5.41 20L4 18.59l7.72-7.72 1.47 1.35L5.41 20z"/>
</svg>
</button>

<style>
.colab-df-container {
display:flex;
flex-wrap:wrap;
gap: 12px;
}

.colab-df-convert {
background-color: E8F0FE;
border: none;
border-radius: 50%;
cursor: pointer;
display: none;
fill: 1967D2;
height: 32px;
padding: 0 0 0 0;
width: 32px;
}

.colab-df-convert:hover {
background-color: E2EBFA;
box-shadow: 0px 1px 2px rgba(60, 64, 67, 0.3), 0px 1px 3px 1px rgba(60, 64, 67, 0.15);
fill: 174EA6;
}

[theme=dark] .colab-df-convert {
background-color: 3B4455;
fill: D2E3FC;
}

[theme=dark] .colab-df-convert:hover {
background-color: 434B5C;
box-shadow: 0px 1px 3px 1px rgba(0, 0, 0, 0.15);
filter: drop-shadow(0px 1px 2px rgba(0, 0, 0, 0.3));
fill: FFFFFF;
}
</style>

<script>
const buttonEl =
document.querySelector('df-8a619ddd-79b2-4211-afa4-ce82ff683575 button.colab-df-convert');
buttonEl.style.display =
google.colab.kernel.accessAllowed ? 'block' : 'none';
```

```
async function convertToInteractive(key) {
const element = document.querySelector('df-8a619ddd-79b2-4211-afa4-ce82ff683575');
const dataTable =
await google.colab.kernel.invokeFunction('convertToInteractive',
[key], {});
if (!dataTable) return;

const docLinkHtml = 'Like what you see? Visit the ' +
'<a target="blank" href=https://colab.research.google.com/notebooks/datatable.ipynbdata
table notebook</a'
+ ' to learn more about interactive tables.';
element.innerHTML = '';
dataTable['outputtype'] = 'displaydata';
await google.colab.output.renderOutput(dataTable, element);
const docLink = document.createElement('div');
docLink.innerHTML = docLinkHtml;
element.appendChild(docLink);
}
</script
</div
</div
```

```python
DF1.toexcel('ai2.xlsx',index=False)
```

```python
DF5=pd.readexcel('ai2.xlsx')
DF5
```

```
<div id="df-7bd69fad-ace9-474f-87ca-2b0f527d4969"
<div class="colab-df-container"
<div
<style scoped
.dataframe tbody tr th:only-of-type {
vertical-align: middle;
}

.dataframe tbody tr th {
vertical-align: top;
}

.dataframe thead th {
text-align: right;
```

```
}
</style
<table border="1" class="dataframe"
<thead
<tr style="text-align: right;"
<th</th
<thTechnology</th
<thLibrary</th
</tr
</thead
<tbody
<tr
<th0</th
<tdDL</td
<tdKeras</td
</tr
<tr
<th1</th
<tdML</td
<tdSciPy</td
</tr
<tr
<th2</th
<tdNaN</td
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<tdTkinter</td
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<th4</th
<tdDS</td
<tdPandas</td
</tr
<tr
<th5</th
<tdREST API</td
<tdRequests</td
</tr
</tbody
</table
</div
<button class="colab-df-convert" onclick="convertToInteractive('df-7bd69fad-ace9-474f-87ca-2b0
f527d4969')"
title="Convert this dataframe to an interactive table."
style="display:none;"

<svg xmlns="http://www.w3.org/2000/svg" height="24px"viewBox="0 0 24 24"
width="24px"
<path d="M0 0h24v24H0V0z" fill="none"/
<path d="M18.56 5.44l.94 2.06.94-2.06 2.06-.94-2.06-.94-.94-2.06-.94 2.06-2.06.94zm-11 1L8.5 8
l.94-2.06 2.06-.94-2.06-.94L8.5 2.5l-.94 2.06-2.06.94zm10 10l.94 2.06.94-2.06 2.06-.94-2.06-.9
```

```
2.06-.94 2.06-2.06.94z"/<path d="M17.41 7.96l-1.37-1.37c-.4-.4-.92-.59-1.43-.59-.52 0-1.04.2-1
L10.3 9.45l-7.72 7.72c-.78.78-.78 2.05 0 2.83L4 21.41c.39.39.9.59 1.41.59.51 0 1.02-.2 1.41-.5
-7.78 2.81-2.81c.8-.78.8-2.07 0-2.86zM5.41 20L4 18.59l7.72-7.72 1.47 1.35L5.41 20z"/
</svg
</button

<style
.colab-df-container {
display:flex;
flex-wrap:wrap;
gap: 12px;
}

.colab-df-convert {
background-color: E8F0FE;
border: none;
border-radius: 50%;
cursor: pointer;
display: none;
fill: 1967D2;
height: 32px;
padding: 0 0 0 0;
width: 32px;
}

.colab-df-convert:hover {
background-color: E2EBFA;
box-shadow: 0px 1px 2px rgba(60, 64, 67, 0.3), 0px 1px 3px 1px rgba(60, 64, 67, 0.15);
fill: 174EA6;
}

[theme=dark] .colab-df-convert {
background-color: 3B4455;
fill: D2E3FC;
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[theme=dark] .colab-df-convert:hover {
background-color: 434B5C;
box-shadow: 0px 1px 3px 1px rgba(0, 0, 0, 0.15);
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fill: FFFFFF;
}
</style

<script
const buttonEl =
document.querySelector('df-7bd69fad-ace9-474f-87ca-2b0f527d4969 button.colab-df-convert');
buttonEl.style.display =
google.colab.kernel.accessAllowed ? 'block' : 'none';

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const element = document.querySelector('df-7bd69fad-ace9-474f-87ca-2b0f527d4969');
const dataTable =
await google.colab.kernel.invokeFunction('convertToInteractive',
```

```
[key], {});
if (!dataTable) return;

const docLinkHtml = 'Like what you see? Visit the ' +
'<a target="blank" href=https://colab.research.google.com/notebooks/datatable.ipynbdata
table notebook</a'
+ ' to learn more about interactive tables.';
element.innerHTML = '';
dataTable['outputtype'] = 'displaydata';
await google.colab.output.renderOutput(dataTable, element);
const docLink = document.createElement('div');
docLink.innerHTML = docLinkHtml;
element.appendChild(docLink);
}
</script
</div
</div
```

```python
DF1.tocsv('ai1.csv',index=False)
```

```python
DF6=pd.readcsv('ai1.csv')
DF6
```

```
<div id="df-56d936e5-0995-429c-8922-ebd07125b88f"
<div class="colab-df-container"
<div
<style scoped
.dataframe tbody tr th:only-of-type {
vertical-align: middle;
}

.dataframe tbody tr th {
vertical-align: top;
}

.dataframe thead th {
text-align: right;
}
</style
<table border="1" class="dataframe"
<thead
```

```
<tr style="text-align: right;"
<th</th
<thTechnology</th
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</thead
<tbody
<tr
<th0</th
<tdDL</td
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<tdML</td
<tdSciPy</td
</tr
<tr
<th2</th
<tdNaN</td
<tdNetmiko</td
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<tr
<th3</th
<tdRPA</td
<tdTkinter</td
</tr
<tr
<th4</th
<tdDS</td
<tdPandas</td
</tr
<tr
<th5</th
<tdREST API</td
<tdRequests</td
</tr
</tbody
</table
</div
<button class="colab-df-convert" onclick="convertToInteractive('df-56d936e5-0995-429c-8922-ebd
07125b88f')"
title="Convert this dataframe to an interactive table."
style="display:none;"

<svg xmlns="http://www.w3.org/2000/svg" height="24px"viewBox="0 0 24 24"
width="24px"
<path d="M0 0h24v24H0V0z" fill="none"/
<path d="M18.56 5.44l.94 2.06.94-2.06 2.06-.94-2.06-.94-.94-2.06-.94 2.06-2.06.94zm-11 1L8.5 8
l.94-2.06 2.06-.94-2.06-.94L8.5 2.5l-.94 2.06-2.06.94zm10 10l.94 2.06.94-2.06 2.06-.94-2.06-.9
2.06-.94 2.06-2.06.94z"/<path d="M17.41 7.96l-1.37-1.37c-.4-.4-.92-.59-1.43-.59-.52 0-1.04.2-1
L10.3 9.45l-7.72 7.72c-.78.78-.78 2.05 0 2.83L4 21.41c.39.39.9.59 1.41.59.51 0 1.02-.2 1.41-.5
-7.78 2.81-2.81c.8-.78.8-2.07 0-2.86zM5.41 20L4 18.59l7.72-7.72 1.47 1.35L5.41 20z"/
</svg
```

```
</button

<style
.colab-df-container {
display:flex;
flex-wrap:wrap;
gap: 12px;
}

.colab-df-convert {
background-color: E8F0FE;
border: none;
border-radius: 50%;
cursor: pointer;
display: none;
fill: 1967D2;
height: 32px;
padding: 0 0 0 0;
width: 32px;
}

.colab-df-convert:hover {
background-color: E2EBFA;
box-shadow: 0px 1px 2px rgba(60, 64, 67, 0.3), 0px 1px 3px 1px rgba(60, 64, 67, 0.15);
fill: 174EA6;
}

[theme=dark] .colab-df-convert {
background-color: 3B4455;
fill: D2E3FC;
}

[theme=dark] .colab-df-convert:hover {
background-color: 434B5C;
box-shadow: 0px 1px 3px 1px rgba(0, 0, 0, 0.15);
filter: drop-shadow(0px 1px 2px rgba(0, 0, 0, 0.3));
fill: FFFFFF;
}
</style

<script
const buttonEl =
document.querySelector('df-56d936e5-0995-429c-8922-ebd07125b88f button.colab-df-convert');
buttonEl.style.display =
google.colab.kernel.accessAllowed ? 'block' : 'none';

async function convertToInteractive(key) {
const element = document.querySelector('df-56d936e5-0995-429c-8922-ebd07125b88f');
const dataTable =
await google.colab.kernel.invokeFunction('convertToInteractive',
[key], {});
if (!dataTable) return;

const docLinkHtml = 'Like what you see? Visit the ' +
```

```
'<a target="blank" href=https://colab.research.google.com/notebooks/datatable.ipynbdata
table notebook</a'
+ ' to learn more about interactive tables.';
element.innerHTML = '';
dataTable['outputtype'] = 'displaydata';
await google.colab.output.renderOutput(dataTable, element);
const docLink = document.createElement('div');
docLink.innerHTML = docLinkHtml;
element.appendChild(docLink);
}
</script
</div
</div
```

```python
python
DF7=pd.readclipboard()
DF7
```

```
---------------------------------------------------------------------------

PyperclipException                        Traceback (most recent call last)

<ipython-input-26-7a10c0d0c370 in <cell line: 1()>
---- 1 DF7=pd.readclipboard()
2 DF7


/usr/local/lib/python3.10/dist-packages/pandas/io/clipboards.py in readclipboard(sep, kwargs)
43      from pandas.io.parsers import readcsv
44
--- 45      text = clipboardget()
46
47        Try to decode (if needed, as "text" might already be a string here).


/usr/local/lib/python3.10/dist-packages/pandas/io/clipboard/init.py in lazyloadstubpaste()
659     global copy, paste
660     copy, paste = determineclipboard()
-- 661      return paste()
662
663


/usr/local/lib/python3.10/dist-packages/pandas/io/clipboard/init.py in call(self, args, kwargs
297     class ClipboardUnavailable:
298         def call(self, args, kwargs):
-- 299             raise PyperclipException(EXCEPTMSG)
300
```

```
301         def bool(self) - bool:



PyperclipException:
Pyperclip could not find a copy/paste mechanism for your system.
For more information, please visit
https://pyperclip.readthedocs.io/en/latest/not-implemented-error
```

```python
DF8=pd.readclipboard()
DF8
```

```
---------------------------------------------------------------------------

PyperclipException                          Traceback (most recent call last)

<ipython-input-27-d68c027f481f in <cell line: 1()
---- 1 DF8=pd.readclipboard()
2 DF8


/usr/local/lib/python3.10/dist-packages/pandas/io/clipboards.py in readclipboard(sep, kwargs)
43      from pandas.io.parsers import readcsv
44
--- 45      text = clipboardget()
46
47         Try to decode (if needed, as "text" might already be a string here).


/usr/local/lib/python3.10/dist-packages/pandas/io/clipboard/init.py in lazyloadstubpaste()
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PyperclipException:
Pyperclip could not find a copy/paste mechanism for your system.
For more information, please visit
https://pyperclip.readthedocs.io/en/latest/not-implemented-error
```

```python
url='https://en.wikipedia.org/wiki/ListofcountiesinColorado'
DF=pd.readhtml(url)
len(DF)
```

12

```python
DF
```

```
[                                                   0
0  The location of the State of Colorado in the U...
1  Adams Alam Arapahoe Arch Baca Bent Boul Bro Ch...
2      The 64 counties of the U.S. State of Colorado.,
                                                   0
0  Map this section's coordinates in "Population ...
1                     Download coordinates as: KML,
        County  FIPS code[5][b] County seat[6][7]       Est.[8]  \
0        Adams County                1          Brighton  1902-11-15
1      Alamosa County                3           Alamosa  1913-03-08
2     Arapahoe County                5         Littleton  1861-11-01
3    Archuleta County                7     Pagosa Springs  1885-04-14
4        Baca County                9       Springfield  1889-04-16
..             ...              ...              ...          ...
59      Summit County              117      Breckenridge  1861-11-01
60      Teller County              119      Cripple Creek  1899-03-23
61  Washington County              121             Akron  1887-02-09
62        Weld County              123           Greeley  1861-11-01
63        Yuma County              125              Wray  1889-03-15

                 Formed from[8]  \
0                  Split from Arapahoe County.
1      Split from Costilla County and Conejos County.
2     Created as one of the 17 original counties of ...
3                     Split from Conejos County.
4                 Split from Las Animas County.
..                                            ...
59    Created as one of the 17 original counties of ...
60          Split from El Paso and Fremont counties.
61                    Split from Weld County.
62    Created as one of the 17 original counties of ...
63                 Split from Washington County.
```

```
     Etymology[8]  Population[9]  \
0    Named in honor of Alva Adams, the 5th, 10th, a...         527575
1    Named for the cottonwood trees which grow alon...          16592
2    Named for predecessor Arapahoe County, Kansas ...         655808
3    Named in honor of Colorado State Senator Anton...          14003
4    Named in honor of pioneer and Colorado territo...           3432
..                                                  ...            ...
59   Named for the many high mountain summits in th...          30565
60   Named in honor of Henry Moore Teller, a U.S. S...          24857
61   Named in honor of George Washington (1732 - 17...           4812
62   Named in honor of Lewis Ledyard Weld, the firs...         350176
63   Named for the Quechan (Yuma) Nation of Native ...           9899


              Area[6]  Map
0     1,182.29 sq mi (3,062 km2)   NaN
1       723.21 sq mi (1,873 km2)   NaN
2       804.41 sq mi (2,083 km2)   NaN
3     1,354.53 sq mi (3,508 km2)   NaN
4     2,558.48 sq mi (6,626 km2)   NaN
..                           ...  ...
59      618.92 sq mi (1,603 km2)   NaN
60      558.58 sq mi (1,447 km2)   NaN
61    2,522.90 sq mi (6,534 km2)   NaN
62   4,013.84 sq mi (10,396 km2)   NaN
63    2,369.61 sq mi (6,137 km2)   NaN


[64 rows x 9 columns],
County          Territory or State  Date created  \
0                Taos County  Territory of New Mexico          NaN
1    Great Salt Lake County         Territory of Utah          NaN
2       Green River County         Territory of Utah          NaN
3             Iron County         Territory of Utah          NaN
4           Sanpete County         Territory of Utah          NaN
5             Utah County         Territory of Utah          NaN
6       Washington County         Territory of Utah          NaN
7         Arapahoe County       Territory of Kansas          NaN
8           Beaver County         Territory of Utah          NaN
9        Broderick County       Territory of Kansas          NaN
10        El Paso County       Territory of Kansas          NaN
11        Fremont County       Territory of Kansas          NaN
12        Montana County       Territory of Kansas          NaN
13            Oro County       Territory of Kansas          NaN
14        Peketon County       Territory of Kansas          NaN
15     Arrappahoe County    Territory of Jefferson          NaN
16       Cheyenne County    Territory of Jefferson          NaN
17        El Paso County    Territory of Jefferson          NaN
18       Fountain County    Territory of Jefferson          NaN
19         Heele County    Territory of Jefferson          NaN
20        Jackson County    Territory of Jefferson          NaN
21      Jefferson County    Territory of Jefferson          NaN
22       Mountain County    Territory of Jefferson          NaN
23          North County    Territory of Jefferson          NaN
24          Park County    Territory of Jefferson          NaN
25      St. Vrain County    Territory of Jefferson          NaN
```

26	Saratoga County	Territory of Jefferson	NaN
27	Mora County	Territory of New Mexico	NaN
28	Guadalupe County	Territory of Colorado	NaN
29	Greenwood County	Territory of Colorado	NaN
30	Platte County	Territory of Colorado	NaN
31	Carbonate County	State of Colorado	NaN
32	Uncompahgre County	State of Colorado	NaN
33	South Arapahoe County	State of Colorado	NaN

	Date superseded	History
0	NaN	Originally one of the seven partidos of the Sp...
1	NaN	Created in 1852. Excluded from the new Territo...
2	NaN	Created in 1852, but never organized. Dissolve...
3	NaN	Created in 1852. Excluded from the new Territo...
4	NaN	Created in 1852. Excluded from the new Territo...
5	NaN	Created in 1852. Excluded from the new Territo...
6	NaN	Created in 1852. Excluded from the new Territo...
7	NaN	Created in 1855, but never organized. Reverted...
8	NaN	Split from Iron and Millard counties in 1856. ...
9	NaN	Split from Arapahoe County in 1859, but never ...
10	NaN	Split from Arapahoe County in 1859, but never ...
11	NaN	Split from Arapahoe County in 1859, but never ...
12	NaN	Split from Arapahoe County in 1859, but never ...
13	NaN	Split from Arapahoe County in 1859, but never ...
14	NaN	Created in 1859, but never organized. Reverted...
15	NaN	One of the 12 counties created by the extraleg...
16	NaN	One of the 12 counties created by the extraleg...
17	NaN	One of the 12 counties created by the extraleg...
18	NaN	One of the 12 counties created by the extraleg...
19	NaN	One of the 12 counties created by the extraleg...
20	NaN	One of the 12 counties created by the extraleg...
21	NaN	One of the 12 counties created by the extraleg...
22	NaN	One of the 12 counties created by the extraleg...
23	NaN	One of the 12 counties created by the extraleg...
24	NaN	One of the 12 counties created by the extraleg...
25	NaN	One of the 12 counties created by the extraleg...
26	NaN	One of the 12 counties created by the extraleg...
27	NaN	Split from Taos County and San Miguel County i...
28	NaN	One of the 17 original counties created by the...
29	NaN	Created from expropriated Cheyenne and Arapaho...
30	NaN	Created from the eastern portion of Weld Count...
31	NaN	Lake County was renamed Carbonate County in 18...
32	NaN	Ouray County was renamed Uncompahgre County fo...
33	NaN	One of three counties created from Arapahoe Co...

	Rank[g]	County	Mean elevation[f]	High point[13]
0	1	Lake County	11,702.5 feet 3,567 m	Mount Elbert
1	2	Hinsdale County	11,300 feet 3,444 m	Uncompahgre Peak
2	3	Mineral County	11,116 feet 3,388 m	Phoenix Peak
3	4	San Juan County	11,085 feet 3,379 m	Vermilion Peak
4	5	Summit County	10,935.5 feet 3,333 m	Grays Peak
5	6	Alamosa County	10,928.5 feet 3,331 m	Blanca Peak
6	7	Saguache County	10,915 feet 3,327 m	Crestone Peak
7	8	Costilla County	10,865.5 feet 3,312 m	Blanca Peak
8	9	Park County	10,705.5 feet 3,263 m	Mount Lincoln

```
9        10      Chaffee County    10,661 feet 3,249 m     Mount Harvard
10       11  Clear Creek County    10,608 feet 3,233 m       Grays Peak
11       12   Rio Grande County    10,402 feet 3,171 m     Bennett Peak
12       13      Jackson County    10,353 feet 3,156 m       Clark Peak

Highest elevation[14][13][15]                Low point[15]  \
0              14,440 feet 4,401 m          Arkansas River[i]
1              14,315 feet 4,363 m  Lake Fork Gunnison River
2              13,902 feet 4,237 m                 Rio Grande
3              13,900 feet 4,237 m                Animas River
4              14,276 feet 4,351 m                 Blue River
5              14,351 feet 4,374 m                 Rio Grande
6              14,300 feet 4,359 m             San Luis Creek
7              14,351 feet 4,374 m                 Rio Grande
8              14,293 feet 4,357 m         South Platte River
9              14,427 feet 4,397 m              Arkansas River
10             14,276 feet 4,351 m                Clear Creek
11             13,209 feet 4,026 m                 Rock Creek
12             12,956 feet 3,949 m         North Platte River

Lowest elevation[15]  Elevation range[h]
0    8,965 feet 2,733 m  5,475 feet 1,669 m
1    8,285 feet 2,525 m  6,030 feet 1,838 m
2    8,330 feet 2,539 m  5,572 feet 1,698 m
3    8,270 feet 2,521 m  5,630 feet 1,716 m
4    7,595 feet 2,315 m  6,681 feet 2,036 m
5    7,506 feet 2,288 m  6,845 feet 2,086 m
6    7,530 feet 2,295 m  6,770 feet 2,063 m
7    7,380 feet 2,249 m  6,971 feet 2,125 m
8    7,118 feet 2,170 m  7,175 feet 2,187 m
9    6,895 feet 2,102 m  7,532 feet 2,296 m
10   6,940 feet 2,115 m  7,336 feet 2,236 m
11   7,595 feet 2,315 m  5,614 feet 1,711 m
12   7,750 feet 2,362 m  5,206 feet 1,587 m   ,
County                 County Seat
0   Arrappahoe County               Denver City
1     Cheyenne County                       NaN
2      El Paso County            Colorado City
3    Fountain County                    Pueblo
4       Heele County                  La Porte
5     Jackson County              Boulder City
6   Jefferson County  Arapahoe City Golden City
7    Mountain County              Central City
8       North County                       NaN
9        Park County            Tarryall City
10               NaN                       NaN
11   Saratoga County             Breckinridge,
County First County Seat
0      Arapahoe County       Denver City
1       Boulder County      Boulder City
2   Clear Creek County             Idaho
3     Costilla County     San Miguel[j]
4      Douglas County         Frankstown
5      El Paso County     Colorado City
```

```
6          Fremont County        Ca on City
7           Gilpin County     Central City
8       Guadaloupe County       Guadaloupe
9         Huerfano County    Autobees Plaza
10       Jefferson County      Golden City
11            Lake County         Oro City
12         Larimer County         La Porte
13            Park County    Tarryall City
14          Pueblo County           Pueblo
15          Summit County        Parkville
16            Weld County             NaN,
                 County                       County Seat
0             Archuleta County        Town of Pagosa Springs
1                  Bent County            City of Las Animas
2  City and County of Broomfield  City and County of Broomfield
3      City and County of Denver      City and County of Denver
4              Hinsdale County             Town of Lake City
5               Jackson County                Town of Walden
6                  Lake County             City of Leadville
7               Mineral County                Town of Creede
8              San Juan County             Town of Silverton,
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0                              Denver (capital)
1                                        Topics
2                                       Society
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3	Cities
4	Counties
5	Regions
6	Colorado portal

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| 0 | Denver (capital) |

1 Bibliography Index Outline Climate change Coll...

2 Crime Culture Demographics Economy Education P...

3 Alamosa Arvada Aspen Aurora Black Hawk Boulder...

4 Adams Alamosa Arapahoe Archuleta Baca Bent Bou...

5 Central Colorado Eastern Plains Colorado Miner...

```
 ,
 vte Colorado Counties  \
0  Counties: Adams Alamosa Arapahoe Archuleta Bac...
1                                           Counties:

 vte Colorado Counties.1
0  Counties: Adams Alamosa Arapahoe Archuleta Bac...
1  Adams Alamosa Arapahoe Archuleta Baca Bent Bou...   ,
0                                                     1
0  Counties:  Adams Alamosa Arapahoe Archuleta Baca Bent Bou...,
 vteLists of United States counties and county equivalents  \
0                                           States
1                                  Federal district
2                                     Insular areas
3                                   Outlying Islands

 vteLists of United States counties and county equivalents.1
0  Alabama Alaska Arizona Arkansas California Col...
1                              District of Columbia
2  American Samoa Guam Northern Mariana Islands P...
3             United States Minor Outlying Islands          ]
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+ ' to learn more about interactive tables.';
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l.94-2.06 2.06-.94-2.06-.94L8.5 2.5l-.94 2.06-2.06.94zm10 10l.94 2.06.94-2.06 2.06-.94-2.06-.9
2.06-.94 2.06-2.06.94z"/<path d="M17.41 7.96l-1.37-1.37c-.4-.4-.92-.59-1.43-.59-.52 0-1.04.2-1
L10.3 9.45l-7.72 7.72c-.78.78-.78 2.05 0 2.83L4 21.41c.39.39.9.59 1.41.59.51 0 1.02-.2 1.41-.5
-7.78 2.81-2.81c.8-.78.8-2.07 0-2.86zM5.41 20L4 18.59l7.72-7.72 1.47 1.35L5.41 20z"/
</svg
</button

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display:flex;
flex-wrap:wrap;
gap: 12px;
}

.colab-df-convert {
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border: none;
border-radius: 50%;
cursor: pointer;
display: none;
fill: 1967D2;
height: 32px;
padding: 0 0 0 0;
width: 32px;
}

.colab-df-convert:hover {
background-color: E2EBFA;
box-shadow: 0px 1px 2px rgba(60, 64, 67, 0.3), 0px 1px 3px 1px rgba(60, 64, 67, 0.15);
fill: 174EA6;
}

[theme=dark] .colab-df-convert {
background-color: 3B4455;
fill: D2E3FC;
}

[theme=dark] .colab-df-convert:hover {
background-color: 434B5C;
box-shadow: 0px 1px 3px 1px rgba(0, 0, 0, 0.15);
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fill: FFFFFF;
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const dataTable =
await google.colab.kernel.invokeFunction('convertToInteractive',
[key], {});
if (!dataTable) return;

const docLinkHtml = 'Like what you see? Visit the ' +
'<a target="blank" href=https://colab.research.google.com/notebooks/datatable.ipynbdata
table notebook</a'
+ ' to learn more about interactive tables.';
element.innerHTML = '';
dataTable['outputtype'] = 'displaydata';
await google.colab.output.renderOutput(dataTable, element);
const docLink = document.createElement('div');
docLink.innerHTML = docLinkHtml;
element.appendChild(docLink);
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```python
The 13 highest mean elevation counties in the United States
url='https://en.wikipedia.org/wiki/ListofcountiesinColorado'
DF9=pd.readhtml(url,match='The 13 highest mean elevation counties in the United States')
len(DF9)
```

```
1
```

```python
DF9
```

```
[    Rank[g]              County    Mean elevation[f]      High point[13]  \
0        1          Lake County  11,702.5 feet 3,567 m       Mount Elbert
1        2      Hinsdale County    11,300 feet 3,444 m   Uncompahgre Peak
2        3       Mineral County    11,116 feet 3,388 m       Phoenix Peak
3        4      San Juan County    11,085 feet 3,379 m     Vermilion Peak
4        5        Summit County  10,935.5 feet 3,333 m         Grays Peak
5        6       Alamosa County  10,928.5 feet 3,331 m        Blanca Peak
6        7      Saguache County    10,915 feet 3,327 m      Crestone Peak
7        8      Costilla County  10,865.5 feet 3,312 m        Blanca Peak
8        9         Park County   10,705.5 feet 3,263 m      Mount Lincoln
9       10       Chaffee County    10,661 feet 3,249 m      Mount Harvard
10      11   Clear Creek County    10,608 feet 3,233 m         Grays Peak
11      12    Rio Grande County    10,402 feet 3,171 m      Bennett Peak
12      13       Jackson County    10,353 feet 3,156 m         Clark Peak

Highest elevation[14][13][15]             Low point[15]  \
0            14,440 feet 4,401 m          Arkansas River[i]
1            14,315 feet 4,363 m  Lake Fork Gunnison River
2            13,902 feet 4,237 m                Rio Grande
3            13,900 feet 4,237 m              Animas River
4            14,276 feet 4,351 m                Blue River
5            14,351 feet 4,374 m                Rio Grande
6            14,300 feet 4,359 m            San Luis Creek
7            14,351 feet 4,374 m                Rio Grande
8            14,293 feet 4,357 m        South Platte River
9            14,427 feet 4,397 m            Arkansas River
10           14,276 feet 4,351 m               Clear Creek
11           13,209 feet 4,026 m                Rock Creek
12           12,956 feet 3,949 m        North Platte River

Lowest elevation[15]  Elevation range[h]
0     8,965 feet 2,733 m  5,475 feet 1,669 m
1     8,285 feet 2,525 m  6,030 feet 1,838 m
2     8,330 feet 2,539 m  5,572 feet 1,698 m
3     8,270 feet 2,521 m  5,630 feet 1,716 m
4     7,595 feet 2,315 m  6,681 feet 2,036 m
5     7,506 feet 2,288 m  6,845 feet 2,086 m
6     7,530 feet 2,295 m  6,770 feet 2,063 m
7     7,380 feet 2,249 m  6,971 feet 2,125 m
8     7,118 feet 2,170 m  7,175 feet 2,187 m
9     6,895 feet 2,102 m  7,532 feet 2,296 m
10    6,940 feet 2,115 m  7,336 feet 2,236 m
11    7,595 feet 2,315 m  5,614 feet 1,711 m
12    7,750 feet 2,362 m  5,206 feet 1,587 m  ]


python
DF9[0]
```

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}

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vertical-align: top;
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text-align: right;
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<thCounty</th
<thMean elevation[f]</th
<thHigh point[13]</th
<thHighest elevation[14][13][15]</th
<thLow point[15]</th
<thLowest elevation[15]</th
<thElevation range[h]</th
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```
</tr
<tr
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flex-wrap:wrap;
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border: none;
border-radius: 50%;
cursor: pointer;
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fill: 1967D2;
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padding: 0 0 0 0;
width: 32px;
}

.colab-df-convert:hover {
background-color: E2EBFA;
box-shadow: 0px 1px 2px rgba(60, 64, 67, 0.3), 0px 1px 3px 1px rgba(60, 64, 67, 0.15);
fill: 174EA6;
```

```
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[theme=dark] .colab-df-convert {
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fill: D2E3FC;
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await google.colab.output.renderOutput(dataTable, element);
const docLink = document.createElement('div');
docLink.innerHTML = docLinkHtml;
element.appendChild(docLink);
}
</script
</div
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python
DF9[0].info()



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Data columns (total 8 columns):
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 1   County                     13 non-null     object
 2   Mean elevation[f]          13 non-null     object
 3   High point[13]             13 non-null     object
 4   Highest elevation[14][13][15]  13 non-null object
 5   Low point[15]              13 non-null     object
 6   Lowest elevation[15]       13 non-null     object
 7   Elevation range[h]         13 non-null     object
dtypes: int64(1), object(7)
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python
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vertical-align: top;
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.dataframe thead th {
text-align: right;
}
</style
<table border="1" class="dataframe"
<thead
<tr style="text-align: right;"
<th</th
<thCounty</th
<thFIPS code[5][b]</th
<thCounty seat[6][7]</th
<thEst.[8]</th
<thFormed from[8]</th
<thEtymology[8]</th
<thPopulation[9]</th
<thArea[6]</th
<thMap</th
</tr
</thead
```

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<tr
<th0</th
<tdAdams County</td
<td1</td
<tdBrighton</td
<td1902-11-15</td
<tdSplit from Arapahoe County.</td
<tdNamed in honor of Alva Adams, the 5th, 10th, a...</td
<td527575</td
<td1,182.29 sq mi (3,062 km2)</td
<tdNaN</td
</tr
<tr
<th1</th
<tdAlamosa County</td
<td3</td
<tdAlamosa</td
<td1913-03-08</td
<tdSplit from Costilla County and Conejos County.</td
<tdNamed for the cottonwood trees which grow alon...</td
<td16592</td
<td723.21 sq mi (1,873 km2)</td
<tdNaN</td
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<tr
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<td5</td
<tdLittleton</td
<td1861-11-01</td
<tdCreated as one of the 17 original counties of ...</td
<tdNamed for predecessor Arapahoe County, Kansas ...</td
<td655808</td
<td804.41 sq mi (2,083 km2)</td
<tdNaN</td
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<tr
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<tdPagosa Springs</td
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<tr
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<tdSpringfield</td
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<td1889-04-16</td
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<tr
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.colab-df-container {
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flex-wrap:wrap;
gap: 12px;
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.colab-df-convert {
background-color: E8F0FE;
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  border: none;
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</div
</div
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```python
DF[2].head()
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<tdArchuleta County</td
<td7</td
<tdPagosa Springs</td
<td1885-04-14</td
<tdSplit from Conejos County.</td
<tdNamed in honor of Colorado State Senator Anton...</td
<td14003</td
<td1,354.53 sq mi (3,508 km2)</td
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<tr
<th4</th
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<td9</td
<tdSpringfield</td
<td1889-04-16</td
<tdSplit from Las Animas County.</td
<tdNamed in honor of pioneer and Colorado territo...</td
<td3432</td
<td2,558.48 sq mi (6,626 km2)</td
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</tbody

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  title="Convert this dataframe to an interactive table."
  style="display:none;"

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  width="24px"
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  l.94-2.06 2.06-.94-2.06-.94L8.5 2.5l-.94 2.06-2.06.94zm10 10l.94 2.06.94-2.06 2.06-.94-2.06-.9
  2.06-.94 2.06-2.06.94z"/<path d="M17.41 7.96l-1.37-1.37c-.4-.4-.92-.59-1.43-.59-.52 0-1.04.2-1
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  .colab-df-convert:hover {
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  box-shadow: 0px 1px 2px rgba(60, 64, 67, 0.3), 0px 1px 3px 1px rgba(60, 64, 67, 0.15);
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  }

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buttonEl.style.display =
google.colab.kernel.accessAllowed ? 'block' : 'none';

async function convertToInteractive(key) {
const element = document.querySelector('df-6500007c-3d62-4bf9-b83e-9d1b9d18899f');
const dataTable =
await google.colab.kernel.invokeFunction('convertToInteractive',
[key], {});
if (!dataTable) return;

const docLinkHtml = 'Like what you see? Visit the ' +
'<a target="blank" href=https://colab.research.google.com/notebooks/datatable.ipynbdata
table notebook</a'
+ ' to learn more about interactive tables.';
element.innerHTML = '';
dataTable['outputtype'] = 'displaydata';
await google.colab.output.renderOutput(dataTable, element);
const docLink = document.createElement('div');
docLink.innerHTML = docLinkHtml;
element.appendChild(docLink);
}
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DF[2].head(60)
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<thFIPS code[5][b]</th
<thCounty seat[6][7]</th
<thEst.[8]</th
<thFormed from[8]</th
<thEtymology[8]</th
<thPopulation[9]</th
<thArea[6]</th
<thMap</th
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<tbody
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<tdAdams County</td
<td1</td
<tdBrighton</td
<td1902-11-15</td
<tdSplit from Arapahoe County.</td
<tdNamed in honor of Alva Adams, the 5th, 10th, a...</td
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<th1</th
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<tdSplit from Costilla County and Conejos County.</td
<tdNamed for the cottonwood trees which grow alon...</td
<td16592</td
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<tr
<th2</th
<tdArapahoe County</td
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<tdLittleton</td
<td1861-11-01</td
<tdCreated as one of the 17 original counties of ...</td
<tdNamed for predecessor Arapahoe County, Kansas ...</td
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```

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<tdPagosa Springs</td
<td1885-04-14</td
<tdSplit from Conejos County.</td
<tdNamed in honor of Colorado State Senator Anton...</td
<td14003</td
<td1,354.53 sq mi (3,508 km2)</td
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<tr
<th4</th
<tdBaca County</td
<td9</td
<tdSpringfield</td
<td1889-04-16</td
<tdSplit from Las Animas County.</td
<tdNamed in honor of pioneer and Colorado territo...</td
<td3432</td
<td2,558.48 sq mi (6,626 km2)</td
<tdNaN</td
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<tr
<th5</th
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<tdLas Animas</td
<td1870-02-11</td
<tdSplit from Huerfano County and former Cheyenne...</td
<tdNamed in honor of frontier trader William Bent.</td
<td5399</td
<td1,541.07 sq mi (3,991 km2)</td
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<tr
<th6</th
<tdBoulder County</td
<td13</td
<tdBoulder</td
<td1861-11-01</td
<tdCreated as one of the 17 original counties of ...</td
<tdNamed for the abundance of granite boulders al...</td
<td327468</td
<td740.48 sq mi (1,918 km2)</td
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<tr
<th7</th
<tdCity and County of Broomfield</td
<td14</td
```

```
<tdBroomfield</td
<td2001-11-15</td
<tdSplit from Boulder, Adams, Jefferson, and Weld...</td
<tdNamed for the broom corn that was formerly gro...</td
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<td33.57 sq mi (87 km2)</td
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<tdChaffee County</td
<td15</td
<tdSalida</td
<td1879-02-10</td
<tdSplit from Carbonate County.</td
<tdNamed in honor of Jerome Bunty Chaffee, one of...</td
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<td17</td
<tdCheyenne Wells</td
<td1889-03-25</td
<tdSplit from Elbert and Bent counties.</td
<tdNamed for the Cheyenne Nation of Native Americ...</td
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<td1,781.90 sq mi (4,615 km2)</td
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<tdClear Creek County</td
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<tdGeorgetown</td
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<tdCreated as one of the 17 original counties of ...</td
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<td9355</td
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<tdConejos County</td
<td21</td
<tdConejos</td
<td1861-11-01</td
<tdGuadalupe County, one of the 17 original count...</td
<tdNamed for the cottontail rabbits in the area. ...</td
<td7579</td
<td1,290.22 sq mi (3,342 km2)</td
```

```
<tdNaN</td
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<tdCostilla County</td
<td23</td
<tdSan Luis</td
<td1861-11-01</td
<tdCreated as one of the 17 original counties of ...</td
<tdNamed for the Costilla River. Costilla is a Sp...</td
<td3603</td
<td1,229.38 sq mi (3,184 km2)</td
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<tr
<th13</th
<tdCrowley County</td
<td25</td
<tdOrdway</td
<td1911-05-29</td
<tdSplit from Otero County.</td
<tdNamed in honor of Colorado State Senator John ...</td
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<td800.27 sq mi (2,073 km2)</td
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<th14</th
<tdCuster County</td
<td27</td
<tdWestcliffe</td
<td1877-03-09</td
<tdSplit from Fremont County.</td
<tdNamed in memory of George Armstrong Custer, (1...</td
<td5335</td
<td739.24 sq mi (1,915 km2)</td
<tdNaN</td
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<tr
<th15</th
<tdDelta County</td
<td29</td
<tdDelta</td
<td1883-02-11</td
<tdSplit from Gunnison County.</td
<tdNamed for the town of Delta located at the del...</td
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<td1,149.44 sq mi (2,977 km2)</td
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<tr
<th16</th
<tdCity and County of Denver</td
<td31</td
```

<td Denver</td
<td 1902-12-01</td
<td The original Arapahoe County Seat was split fr...</td
<td Named to curry favor with James W. Denver, Gov...</td
<td 713252</td
<td 155.66 sq mi (403 km2)</td
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<tr
<th 17</th
<td Dolores County</td
<td 33</td
<td Dove Creek</td
<td 1881-03-04</td
<td Split from Ouray County.</td
<td Named for the Dolores River, which was origina...</td
<td 2455</td
<td 1,076.93 sq mi (2,789 km2)</td
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<tr
<th 18</th
<td Douglas County</td
<td 35</td
<td Castle Rock</td
<td 1861-11-01</td
<td Created as one of the 17 original counties of ...</td
<td Named in honor of Stephen Arnold Douglas, (181...</td
<td 375988</td
<td 842.30 sq mi (2,182 km2)</td
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<th 19</th
<td Eagle County</td
<td 37</td
<td Eagle</td
<td 1883-02-11</td
<td Split from Summit County.</td
<td Named for the Eagle River which originates in ...</td
<td 55285</td
<td 1,700.76 sq mi (4,405 km2)</td
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<th 20</th
<td El Paso County</td
<td 41</td
<td Colorado Springs</td
<td 1861-11-01</td
<td Created as one of the 17 original counties of ...</td
<td Named for Ute Pass, which connects the Great P...</td
<td 740567</td
<td 2,128.60 sq mi (5,513 km2)</td

```
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<tr
<th21</th
<tdElbert County</td
<td39</td
<tdKiowa</td
<td1874-02-02</td
<tdSplit from Douglas County.</td
<tdNamed in honor of Samuel Hitt Elbert, the sixt...</td
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<td1,849.08 sq mi (4,789 km2)</td
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<tr
<th22</th
<tdFremont County</td
<td43</td
<tdCa on City</td
<td1861-11-01</td
<tdCreated as one of the 17 original counties of ...</td
<tdNamed in honor of John Charles Fr mont (1813 -...</td
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<td1,533.09 sq mi (3,971 km2)</td
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<th23</th
<tdGarfield County</td
<td45</td
<tdGlenwood Springs</td
<td1883-02-10</td
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<tdNamed in honor of James Abram Garfield (1831 -...</td
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<th24</th
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<td47</td
<tdCentral City</td
<td1861-11-01</td
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<tdNamed in honor of William Gilpin, the first Go...</td
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<td150.15 sq mi (389 km2)</td
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<th25</th
<tdGrand County</td
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<td Hot Sulphur Springs</td
<td 1874-02-02</td
<td Split from Summit County.</td
<td Named for the Grand River which originates in ...</td
<td 15769</td
<td 1,868.53 sq mi (4,839 km2)</td
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<tr
<th 26</th
<td Gunnison County</td
<td 51</td
<td Gunnison</td
<td 1877-03-09</td
<td Split from Lake County.</td
<td Named in honor of John Williams Gunnison, the ...</td
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<td 3,259.22 sq mi (8,441 km2)</td
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<th 27</th
<td Hinsdale County</td
<td 53</td
<td Lake City</td
<td 1874-02-10</td
<td Split from Lake, Conejos, and Costilla counties.</td
<td Named in honor of George Aaron Hinsdale, a Lie...</td
<td 775</td
<td 1,123.35 sq mi (2,909 km2)</td
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<th 28</th
<td Huerfano County</td
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<td Walsenburg</td
<td 1861-11-01</td
<td Created as one of the 17 original counties of ...</td
<td Named for Huerfano Butte, a solitary volcanic ...</td
<td 7082</td
<td 1,592.37 sq mi (4,124 km2)</td
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<td Jackson County</td
<td 57</td
<td Walden</td
<td 1909-05-05</td
<td Split from Larimer County.</td
<td Named in honor of Andrew Jackson (1767 - 1845)...</td
<td 1302</td
<td 1,619.75 sq mi (4,195 km2)</td

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<td59</td
<tdGolden</td
<td1861-11-01</td
<tdCreated as one of the 17 original counties of ...</td
<tdNamed for its extralegal predecessor county, J...</td
<td576143</td
<td772.85 sq mi (2,002 km2)</td
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<tdKiowa County</td
<td61</td
<tdEads</td
<td1889-04-11</td
<tdSplit from Bent County.</td
<tdNamed for the Kiowa Nation of Native Americans.</td
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<tdKit Carson County</td
<td63</td
<tdBurlington</td
<td1889-04-11</td
<tdSplit from Elbert County.</td
<tdNamed in honor of Christopher Houston "Kit" Ca...</td
<td6961</td
<td2,162.43 sq mi (5,601 km2)</td
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<th33</th
<tdLa Plata County</td
<td67</td
<tdDurango</td
<td1874-02-10</td
<tdSplit from Lake and Conejos counties.</td
<tdNamed for the many silver deposits in the area...</td
<td56607</td
<td1,700.44 sq mi (4,404 km2)</td
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<th34</th
<tdLake County</td
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<tdLeadville</td
<td1861-11-01</td
<tdCreated as one of the 17 original counties of ...</td
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<td7327</td
<td383.55 sq mi (993 km2)</td
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<tdLarimer County</td
<td69</td
<tdFort Collins</td
<td1861-11-01</td
<tdCreated as one of the 17 original counties of ...</td
<tdNamed in honor of William Larimer, a pioneer e...</td
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<th36</th
<tdLas Animas County</td
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<tdTrinidad</td
<td1866-02-09</td
<tdSplit from Huerfano County.</td
<tdNamed for the Purgatoire River, which was orig...</td
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<tdHugo</td
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<tdLogan County</td
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<tdSterling</td
<td1887-02-25</td
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<tdMesa County</td
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<tdGrand Junction</td
<td1883-02-14</td
<tdSplit from Gunnison County.</td
<tdNamed for the mesa formations which are widesp...</td
<td158636</td
<td3,345.69 sq mi (8,665 km2)</td
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<th40</th
<tdMineral County</td
<td79</td
<tdCreede</td
<td1893-03-27</td
<tdSplit from Hinsdale, Rio Grande, and Saguache ...</td
<tdNamed from the plentiful mineral deposits foun...</td
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<td878.16 sq mi (2,274 km2)</td
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<tdMoffat County</td
<td81</td
<tdCraig</td
<td1911-02-27</td
<tdSplit from Routt County.</td
<tdNamed in honor of railroad pioneer David H. Mo...</td
<td13177</td
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<th42</th
<tdMontezuma County</td
<td83</td
<tdCortez</td
<td1889-04-16</td
<tdSplit from La Plata County.</td
<tdNamed in honor of Aztec leader Moctezuma II. R...</td
<td26468</td
<td2,035.80 sq mi (5,273 km2)</td
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<th43</th
<tdMontrose County</td
<td85</td
```

<td Montrose</td
<td 1883-02-11</td
<td Split from Gunnison County.</td
<td Named for the town of Montrose, which in turn ...</td
<td 43811</td
<td 2,246.43 sq mi (5,818 km2)</td
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<th 44</th
<td Morgan County</td
<td 87</td
<td Fort Morgan</td
<td 1889-02-19</td
<td Split from Weld County.</td
<td Named for old Fort Morgan, which in turn was n...</td
<td 29239</td
<td 1,293.83 sq mi (3,351 km2)</td
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<th 45</th
<td Otero County</td
<td 89</td
<td La Junta</td
<td 1889-03-25</td
<td Split from Bent County.</td
<td Named in honor of Miguel A. Otero of the promi...</td
<td 18303</td
<td 1,267.66 sq mi (3,283 km2)</td
<td NaN</td
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<tr
<th 46</th
<td Ouray County</td
<td 91</td
<td Ouray</td
<td 1877-01-18</td
<td Split from Hinsdale and Lake counties. Renamed...</td
<td Named in honor of Ouray, a Ute Native American...</td
<td 5100</td
<td 542.30 sq mi (1,405 km2)</td
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<td Park County</td
<td 93</td
<td Fairplay</td
<td 1861-11-01</td
<td Created as one of the 17 original counties of ...</td
<td Named for South Park which occupies most of th...</td
<td 17939</td
<td 2,209.36 sq mi (5,722 km2)</td

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<tdNaN</td
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<tdPhillips County</td
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<tdHolyoke</td
<td1889-03-27</td
<tdSplit from Logan County.</td
<tdNamed in honor of R.O. Phillips, secretary of ...</td
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<td688.30 sq mi (1,783 km2)</td
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<tdPitkin County</td
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<tdAspen</td
<td1881-02-23</td
<tdSplit from Gunnison County.</td
<tdNamed in honor of Frederick Walker Pitkin, the...</td
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<tdLamar</td
<td1889-04-11</td
<tdSplit from Bent County.</td
<tdNamed in honor of John W. Prowers, a pioneer o...</td
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<tdPueblo County</td
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<tdPueblo</td
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<tdCreated as one of the 17 original counties of ...</td
<tdNamed for historic town of Pueblo. Pueblo is a...</td
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<td2,396.77 sq mi (6,208 km2)</td
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<th52</th
<tdRio Blanco County</td
<td103</td
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<tdMeeker</td
<td1889-03-25</td
<tdSplit from Garfield County.</td
<tdNamed for the White River, which was originall...</td
<td6569</td
<td3,226.24 sq mi (8,356 km2)</td
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<tdRio Grande County</td
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<tdDel Norte</td
<td1874-02-10</td
<tdSplit from Costilla County and Conejos County ...</td
<tdNamed for the Rio Grande, which flows through ...</td
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<td913.10 sq mi (2,365 km2)</td
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<tdRoutt County</td
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<tdSteamboat Springs</td
<td1877-01-29</td
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<tdNamed in honor of John Long Routt, the first G...</td
<td25007</td
<td2,362.11 sq mi (6,118 km2)</td
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<th55</th
<tdSaguache County</td
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<tdSaguache</td
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<tdCreated as one of the 17 original counties of ...</td
<tdNamed for the many high mountain summits in th...</td
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[key], {});
if (!dataTable) return;
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'<a target="blank" href=https://colab.research.google.com/notebooks/datatable.ipynbdata
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DF[2].tail()
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<tr
<th 59</th>
<td Summit County</td>
<td 117</td>
<td Breckenridge</td>
<td 1861-11-01</td>
<td Created as one of the 17 original counties of ...</td>
<td Named for the many high mountain summits in th...</td>
<td 30565</td>
<td 618.92 sq mi (1,603 km2)</td>
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<th 60</th>
<td Teller County</td>
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<td Cripple Creek</td>
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<th 61</th>
<td Washington County</td>
<td 121</td>
<td Akron</td>
<td 1887-02-09</td>
<td Split from Weld County.</td>
<td Named in honor of George Washington (1732 - 17...</td>
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<tr
<th 62</th>
<td Weld County</td>
<td 123</td>
<td Greeley</td>
<td 1861-11-01</td>
<td Created as one of the 17 original counties of ...</td>
<td Named in honor of Lewis Ledyard Weld, the firs...</td>
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<th63</th
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<tdWray</td
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<tdBent County</td
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<tdLas Animas</td
<td1870-02-11</td
<tdSplit from Huerfano County and former Cheyenne...</td
<tdNamed in honor of frontier trader William Bent.</td
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<td1,541.07 sq mi (3,991 km2)</td
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```

```
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<tdBoulder County</td
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<tdBoulder</td
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<tdNamed for the abundance of granite boulders al...</td
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<th7</th
<tdCity and County of Broomfield</td
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<tdBroomfield</td
<td2001-11-15</td
<tdSplit from Boulder, Adams, Jefferson, and Weld...</td
<tdNamed for the broom corn that was formerly gro...</td
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<tdSalida</td
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<tdCheyenne Wells</td
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<tdGeorgetown</td
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<tdOrdway</td
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<tdWestcliffe</td
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<tdNamed for the town of Delta located at the del...</td
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<tdGlenwood Springs</td
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<tdGrand County</td
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<tdHot Sulphur Springs</td
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<tdNamed for the Grand River which originates in ...</td
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<tdGunnison County</td
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<tdGunnison</td
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<tdHinsdale County</td
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<tdLake City</td
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<tdWalsenburg</td
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<tdKiowa County</td
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<tdEads</td
<td1889-04-11</td
<tdSplit from Bent County.</td
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<tdLeadville</td
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<tdCreated as one of the 17 original counties of ...</td
<tdNamed for the Twin Lakes in the county.</td
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<tdFort Collins</td
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<tdNamed in honor of William Larimer, a pioneer e...</td
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<td1866-02-09</td
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<td73</td
<tdHugo</td
```

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<tdMesa County</td
<td77</td
<tdGrand Junction</td
<td1883-02-14</td
<tdSplit from Gunnison County.</td
<tdNamed for the mesa formations which are widesp...</td
<td158636</td
<td3,345.69 sq mi (8,665 km2)</td
<tdNaN</td
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<tr
<th40</th
<tdMineral County</td
<td79</td
<tdCreede</td
<td1893-03-27</td
<tdSplit from Hinsdale, Rio Grande, and Saguache ...</td
<tdNamed from the plentiful mineral deposits foun...</td
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<td878.16 sq mi (2,274 km2)</td
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<th41</th
<tdMoffat County</td
<td81</td
<tdCraig</td
<td1911-02-27</td
<tdSplit from Routt County.</td
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<th42</th
<tdMontezuma County</td
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<tdCortez</td
<td1889-04-16</td
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<tdMontrose County</td
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<tdFort Morgan</td
<td1889-02-19</td
<tdSplit from Weld County.</td
<tdNamed for old Fort Morgan, which in turn was n...</td
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<td1,293.83 sq mi (3,351 km2)</td
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<th45</th
<tdOtero County</td
<td89</td
<tdLa Junta</td
<td1889-03-25</td
<tdSplit from Bent County.</td
<tdNamed in honor of Miguel A. Otero of the promi...</td
<td18303</td
<td1,267.66 sq mi (3,283 km2)</td
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<th46</th
<tdOuray County</td
<td91</td
<tdOuray</td
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<td1877-01-18</td
<tdSplit from Hinsdale and Lake counties. Renamed...</td
<tdNamed in honor of Ouray, a Ute Native American...</td
<td5100</td
<td542.30 sq mi (1,405 km2)</td
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<tdPark County</td
<td93</td
<tdFairplay</td
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<tdNamed for South Park which occupies most of th...</td
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<tdHolyoke</td
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<td688.30 sq mi (1,783 km2)</td
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<td97</td
<tdAspen</td
<td1881-02-23</td
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<tdNamed in honor of Frederick Walker Pitkin, the...</td
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<tdLamar</td
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<tdRio Blanco County</td
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<tdMeeker</td
<td1889-03-25</td
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<tdDel Norte</td
<td1874-02-10</td
<tdSplit from Costilla County and Conejos County ...</td
<tdNamed for the Rio Grande, which flows through ...</td
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<tdSteamboat Springs</td
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<tdSaguache County</td
<td109</td
<tdSaguache</td
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| 1866-12-29 |
| Split from Lake and Costilla counties. |
| Name comes from a Ute language noun meaning "s... |
| 6623 |
| 3,168.32 sq mi (8,206 km2) |
| NaN |

| 56 | San Juan County | 111 | Silverton | 1876-01-31 | Split from Lake County. | Named for the San Juan River and San Juan Moun... | 803 | 388.99 sq mi (1,007 km2) | NaN |

| 57 | San Miguel County | 113 | Telluride | 1883-03-02 | Split from San Juan County. | Named for the San Miguel River and San Miguel ... | 8003 | 1,290.76 sq mi (3,343 km2) | NaN |

| 58 | Sedgwick County | 115 | Julesburg | 1889-04-09 | Split from Logan County. | Named for Fort Sedgwick, which, in turn, was n... | 2295 | 548.83 sq mi (1,421 km2) | NaN |

| 59 | Summit County | 117 | Breckenridge | 1861-11-01 | Created as one of the 17 original counties of ... | Named for the many high mountain summits in th... | 30565 | 618.92 sq mi (1,603 km2) | NaN |

```
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<td119</td
<tdCripple Creek</td
<td1899-03-23</td
<tdSplit from El Paso and Fremont counties.</td
<tdNamed in honor of Henry Moore Teller, a U.S. S...</td
<td24857</td
<td558.58 sq mi (1,447 km2)</td
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<tdWashington County</td
<td121</td
<tdAkron</td
<td1887-02-09</td
<tdSplit from Weld County.</td
<tdNamed in honor of George Washington (1732 - 17...</td
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<tr
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<td123</td
<tdGreeley</td
<td1861-11-01</td
<tdCreated as one of the 17 original counties of ...</td
<tdNamed in honor of Lewis Ledyard Weld, the firs...</td
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<tr
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<tdWray</td
<td1889-03-15</td
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<tdNamed for the Quechan (Yuma) Nation of Native ...</td
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2.06-.94 2.06-2.06.94z"/><path d="M17.41 7.96l-1.37-1.37c-.4-.4-.92-.59-1.43-.59-.52 0-1.04.2-1
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box-shadow: 0px 1px 2px rgba(60, 64, 67, 0.3), 0px 1px 3px 1px rgba(60, 64, 67, 0.15);
fill: 174EA6;
}

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google.colab.kernel.accessAllowed ? 'block' : 'none';

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const dataTable =
await google.colab.kernel.invokeFunction('convertToInteractive',
[key], {});
if (!dataTable) return;

const docLinkHtml = 'Like what you see? Visit the ' +
'<a target="blank" href=https://colab.research.google.com/notebooks/datatable.ipynbdata
table notebook</a'
+ ' to learn more about interactive tables.';
element.innerHTML = '';
dataTable['outputtype'] = 'displaydata';
await google.colab.output.renderOutput(dataTable, element);
const docLink = document.createElement('div');
docLink.innerHTML = docLinkHtml;
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DF[2].iloc[19:30]
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text-align: right;
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	County	FIPS code[5][b]	County seat[6][7]	Est.[8]	Formed from[8]	Etymology[8]	Population[9]	Area[6]	Map
19	Eagle County	37	Eagle	1883-02-11	Split from Summit County.	Named for the Eagle River which originates in ...	55285	1,700.76 sq mi (4,405 km2)	NaN
20	El Paso County	41	Colorado Springs	1861-11-01	Created as one of the 17 original counties of ...	Named for Ute Pass, which connects the Great P...	740567	2,128.60 sq mi (5,513 km2)	NaN
21	Elbert County	39	Kiowa	1874-02-02	Split from Douglas County.	Named in honor of Samuel Hitt Elbert, the sixt...	27799	1,849.08 sq mi (4,789 km2)	NaN
22									

<td>Fremont County</td>
<td>43</td>
<td>Ca on City</td>
<td>1861-11-01</td>
<td>Created as one of the 17 original counties of ...</td>
<td>Named in honor of John Charles Fr mont (1813 -...</td>
<td>49621</td>
<td>1,533.09 sq mi (3,971 km2)</td>
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<tr>
<th>23</th>
<td>Garfield County</td>
<td>45</td>
<td>Glenwood Springs</td>
<td>1883-02-10</td>
<td>Split from Summit County.</td>
<td>Named in honor of James Abram Garfield (1831 -...</td>
<td>62271</td>
<td>2,958.23 sq mi (7,662 km2)</td>
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<tr>
<th>24</th>
<td>Gilpin County</td>
<td>47</td>
<td>Central City</td>
<td>1861-11-01</td>
<td>Created as one of the 17 original counties of ...</td>
<td>Named in honor of William Gilpin, the first Go...</td>
<td>5891</td>
<td>150.15 sq mi (389 km2)</td>
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<tr>
<th>25</th>
<td>Grand County</td>
<td>49</td>
<td>Hot Sulphur Springs</td>
<td>1874-02-02</td>
<td>Split from Summit County.</td>
<td>Named for the Grand River which originates in ...</td>
<td>15769</td>
<td>1,868.53 sq mi (4,839 km2)</td>
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<tr>
<th>26</th>
<td>Gunnison County</td>
<td>51</td>
<td>Gunnison</td>
<td>1877-03-09</td>
<td>Split from Lake County.</td>
<td>Named in honor of John Williams Gunnison, the ...</td>

```
<td17267</td
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<tdHinsdale County</td
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<tdLake City</td
<td1874-02-10</td
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<tdNamed in honor of George Aaron Hinsdale, a Lie...</td
<td775</td
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<th28</th
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<tdWalsenburg</td
<td1861-11-01</td
<tdCreated as one of the 17 original counties of ...</td
<tdNamed for Huerfano Butte, a solitary volcanic ...</td
<td7082</td
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<tr
<th29</th
<tdJackson County</td
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<tdWalden</td
<td1909-05-05</td
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2.06-.94 2.06-2.06.94z"/<path d="M17.41 7.96l-1.37-1.37c-.4-.4-.92-.59-1.43-.59-.52 0-1.04.2-1
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if (!dataTable) return;

const docLinkHtml = 'Like what you see? Visit the ' +
'<a target="blank" href=https://colab.research.google.com/notebooks/datatable.ipynbdata
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element.innerHTML = '';
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AI2
```

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 'NA': 'Netmiko',
 'RPA': 'Tkinter',
 'DS': 'Pandas',
 'REST API': 'Requests'}
```

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AI3={'isim':['Erdeniz'],'soyisim':['Unvan']}
AI3
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```python
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DF10

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2.06-.94 2.06-2.06.94z"/<path d="M17.41 7.96l-1.37-1.37c-.4-.4-.92-.59-1.43-.59-.52 0-1.04.2-1
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box-shadow: 0px 1px 2px rgba(60, 64, 67, 0.3), 0px 1px 3px 1px rgba(60, 64, 67, 0.15);
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await google.colab.kernel.invokeFunction('convertToInteractive',
[key], {});
if (!dataTable) return;

const docLinkHtml = 'Like what you see? Visit the ' +
```

```
'<a target="blank" href=https://colab.research.google.com/notebooks/datatable.ipynbdata
table notebook</a'
+ ' to learn more about interactive tables.';
element.innerHTML = '';
dataTable['outputtype'] = 'displaydata';
await google.colab.output.renderOutput(dataTable, element);
const docLink = document.createElement('div');
docLink.innerHTML = docLinkHtml;
element.appendChild(docLink);
}
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```

```python
AI2={'DL':'Keras','ML':'SciPy','NA':'Netmiko','RPA':'Tkinter','DS':'Pandas','REST API':'Reques
AI2
```

```
{'DL': 'Keras',
 'ML': 'SciPy',
 'NA': 'Netmiko',
 'RPA': 'Tkinter',
 'DS': 'Pandas',
 'REST API': 'Requests'}
```

```python
DF11=pd.DataFrame.fromdict(AI2)
DF11
```

```
---------------------------------------------------------------------------
ValueError                                Traceback (most recent call last)
<ipython-input-47-8061cac35472 in <cell line: 1()
---- 1 DF11=pd.DataFrame.fromdict(AI2)
2 DF11

/usr/local/lib/python3.10/dist-packages/pandas/core/frame.py in fromdict(cls, data, orient, dt
e, columns)
1762
```

```
1763        if orient != "tight":
- 1764            return cls(data, index=index, columns=columns, dtype=dtype)
1765        else:
1766            realdata = data["data"]


/usr/local/lib/python3.10/dist-packages/pandas/core/frame.py in init(self, data, index, column
dtype, copy)
662        elif isinstance(data, dict):
663            GH38939 de facto copy defaults to False only in non-dict cases
-- 664            mgr = dicttomgr(data, index, columns, dtype=dtype, copy=copy, typ=manager)
665        elif isinstance(data, ma.MaskedArray):
666            import numpy.ma.mrecords as mrecords


/usr/local/lib/python3.10/dist-packages/pandas/core/internals/construction.py in dicttomgr(dat
index, columns, dtype, typ, copy)
491            arrays = [x.copy() if hasattr(x, "dtype") else x for x in arrays]
492
-- 493    return arraystomgr(arrays, columns, index, dtype=dtype, typ=typ, consolidate=copy)
494
495


/usr/local/lib/python3.10/dist-packages/pandas/core/internals/construction.py in arraystomgr(a
ays, columns, index, dtype, verifyintegrity, typ, consolidate)
116        figure out the index, if necessary
117        if index is None:
-- 118            index = extractindex(arrays)
119        else:
120            index = ensureindex(index)


/usr/local/lib/python3.10/dist-packages/pandas/core/internals/construction.py in extractindex(
ta)
654
655        if not indexes and not rawlengths:
-- 656            raise ValueError("If using all scalar values, you must pass an index")
657
658        elif haveseries:


ValueError: If using all scalar values, you must pass an index
```

```python
DF11=pd.DataFrame.fromdict(AI2,orient='index')
DF11
```

```
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<div class="colab-df-container"
<div
<style scoped
.dataframe tbody tr th:only-of-type {
vertical-align: middle;
}

.dataframe tbody tr th {
vertical-align: top;
}

.dataframe thead th {
text-align: right;
}
</style
<table border="1" class="dataframe"
<thead
<tr style="text-align: right;"
<th</th
<th0</th
</tr
</thead
<tbody
<tr
<thDL</th
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<tr
<thML</th
<tdSciPy</td
</tr
<tr
<thNA</th
<tdNetmiko</td
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<tr
<thRPA</th
<tdTkinter</td
</tr
<tr
<thDS</th
<tdPandas</td
</tr
<tr
<thREST API</th
<tdRequests</td
</tr
</tbody
</table
</div
<button class="colab-df-convert" onclick="convertToInteractive('df-075389db-cfe7-4229-b9a0-a24
2c2e18981')"
title="Convert this dataframe to an interactive table."
```

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width="24px"
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<path d="M18.56 5.44l.94 2.06.94-2.06 2.06-.94-2.06-.94-.94-2.06-.94 2.06-2.06.94zm-11 1L8.5 8
l.94-2.06 2.06-.94-2.06-.94L8.5 2.5l-.94 2.06-2.06.94zm10 10l.94 2.06.94-2.06 2.06-.94-2.06-.9
2.06-.94 2.06-2.06.94z"/<path d="M17.41 7.96l-1.37-1.37c-.4-.4-.92-.59-1.43-.59-.52 0-1.04.2-1
L10.3 9.45l-7.72 7.72c-.78.78-.78 2.05 0 2.83L4 21.41c.39.39.9.59 1.41.59.51 0 1.02-.2 1.41-.5
-7.78 2.81-2.81c.8-.78.8-2.07 0-2.86zM5.41 20L4 18.59l7.72-7.72 1.47 1.35L5.41 20z"/
</svg
</button>

<style
.colab-df-container {
display:flex;
flex-wrap:wrap;
gap: 12px;
}

.colab-df-convert {
background-color: E8F0FE;
border: none;
border-radius: 50%;
cursor: pointer;
display: none;
fill: 1967D2;
height: 32px;
padding: 0 0 0 0;
width: 32px;
}

.colab-df-convert:hover {
background-color: E2EBFA;
box-shadow: 0px 1px 2px rgba(60, 64, 67, 0.3), 0px 1px 3px 1px rgba(60, 64, 67, 0.15);
fill: 174EA6;
}

[theme=dark] .colab-df-convert {
background-color: 3B4455;
fill: D2E3FC;
}

[theme=dark] .colab-df-convert:hover {
background-color: 434B5C;
box-shadow: 0px 1px 3px 1px rgba(0, 0, 0, 0.15);
filter: drop-shadow(0px 1px 2px rgba(0, 0, 0, 0.3));
fill: FFFFFF;
}
</style>

<script
const buttonEl =
document.querySelector('df-075389db-cfe7-4229-b9a0-a242c2e18981 button.colab-df-convert');
```

```
buttonEl.style.display =
google.colab.kernel.accessAllowed ? 'block' : 'none';

async function convertToInteractive(key) {
const element = document.querySelector('df-075389db-cfe7-4229-b9a0-a242c2e18981');
const dataTable =
await google.colab.kernel.invokeFunction('convertToInteractive',
[key], {});
if (!dataTable) return;

const docLinkHtml = 'Like what you see? Visit the ' +
'<a target="blank" href=https://colab.research.google.com/notebooks/datatable.ipynbdata
table notebook</a'
+ ' to learn more about interactive tables.';
element.innerHTML = '';
dataTable['outputtype'] = 'displaydata';
await google.colab.output.renderOutput(dataTable, element);
const docLink = document.createElement('div');
docLink.innerHTML = docLinkHtml;
element.appendChild(docLink);
}
</script
</div
</div
```

```python
DF12=pd.DataFrame.fromdict(AI2,orient='index',columns=['Library'])
DF12
```

```
<div id="df-9787f0fd-5ee5-4d06-90f2-550b456012ee"
<div class="colab-df-container"
<div
<style scoped
.dataframe tbody tr th:only-of-type {
vertical-align: middle;
}

.dataframe tbody tr th {
vertical-align: top;
}

.dataframe thead th {
text-align: right;
}
</style
```

```html
<table border="1" class="dataframe"
<thead
<tr style="text-align: right;"
<th</th
<thLibrary</th
</tr
</thead
<tbody
<tr
<thDL</th
<tdKeras</td
</tr
<tr
<thML</th
<tdSciPy</td
</tr
<tr
<thNA</th
<tdNetmiko</td
</tr
<tr
<thRPA</th
<tdTkinter</td
</tr
<tr
<thDS</th
<tdPandas</td
</tr
<tr
<thREST API</th
<tdRequests</td
</tr
</tbody
</table
</div
<button class="colab-df-convert" onclick="convertToInteractive('df-9787f0fd-5ee5-4d06-90f2-550
b456012ee')"
title="Convert this dataframe to an interactive table."
style="display:none;"

<svg xmlns="http://www.w3.org/2000/svg" height="24px"viewBox="0 0 24 24"
width="24px"
<path d="M0 0h24v24H0V0z" fill="none"/
<path d="M18.56 5.44l.94 2.06.94-2.06 2.06-.94-2.06-.94-.94-2.06-.94 2.06-2.06.94zm-11 1L8.5 8
l.94-2.06 2.06-.94-2.06-.94L8.5 2.5l-.94 2.06-2.06.94zm10 10l.94 2.06.94-2.06 2.06-.94-2.06-.9
2.06-.94 2.06-2.06.94z"/<path d="M17.41 7.96l-1.37-1.37c-.4-.4-.92-.59-1.43-.59-.52 0-1.04.2-1
L10.3 9.45l-7.72 7.72c-.78.78-.78 2.05 0 2.83L4 21.41c.39.39.9.59 1.41.59.51 0 1.02-.2 1.41-.5
-7.78 2.81-2.81c.8-.78.8-2.07 0-2.86zM5.41 20L4 18.59l7.72-7.72 1.47 1.35L5.41 20z"/
</svg
</button

<style
.colab-df-container {
display:flex;
```

```
flex-wrap:wrap;
gap: 12px;
}

.colab-df-convert {
background-color: E8F0FE;
border: none;
border-radius: 50%;
cursor: pointer;
display: none;
fill: 1967D2;
height: 32px;
padding: 0 0 0 0;
width: 32px;
}

.colab-df-convert:hover {
background-color: E2EBFA;
box-shadow: 0px 1px 2px rgba(60, 64, 67, 0.3), 0px 1px 3px 1px rgba(60, 64, 67, 0.15);
fill: 174EA6;
}

[theme=dark] .colab-df-convert {
background-color: 3B4455;
fill: D2E3FC;
}

[theme=dark] .colab-df-convert:hover {
background-color: 434B5C;
box-shadow: 0px 1px 3px 1px rgba(0, 0, 0, 0.15);
filter: drop-shadow(0px 1px 2px rgba(0, 0, 0, 0.3));
fill: FFFFFF;
}
</style>

<script
const buttonEl =
document.querySelector('df-9787f0fd-5ee5-4d06-90f2-550b456012ee button.colab-df-convert');
buttonEl.style.display =
google.colab.kernel.accessAllowed ? 'block' : 'none';

async function convertToInteractive(key) {
const element = document.querySelector('df-9787f0fd-5ee5-4d06-90f2-550b456012ee');
const dataTable =
await google.colab.kernel.invokeFunction('convertToInteractive',
[key], {});
if (!dataTable) return;

const docLinkHtml = 'Like what you see? Visit the ' +
'<a target="blank" href=https://colab.research.google.com/notebooks/datatable.ipynbdata
table notebook</a'
+ ' to learn more about interactive tables.';
element.innerHTML = '';
dataTable['outputtype'] = 'displaydata';
```

```
await google.colab.output.renderOutput(dataTable, element);
const docLink = document.createElement('div');
docLink.innerHTML = docLinkHtml;
element.appendChild(docLink);
}
</script
</div
</div
```

```python
DF13=pd.DataFrame(AI2)
```

```
---------------------------------------------------------------------------

ValueError                                Traceback (most recent call last)

<ipython-input-50-f4e041c0d563 in <cell line: 1()>
---- 1 DF13=pd.DataFrame(AI2)


/usr/local/lib/python3.10/dist-packages/pandas/core/frame.py in init(self, data, index, column
dtype, copy)
662         elif isinstance(data, dict):
663             GH38939 de facto copy defaults to False only in non-dict cases
-- 664             mgr = dicttomgr(data, index, columns, dtype=dtype, copy=copy, typ=manager)
665         elif isinstance(data, ma.MaskedArray):
666             import numpy.ma.mrecords as mrecords


/usr/local/lib/python3.10/dist-packages/pandas/core/internals/construction.py in dicttomgr(dat
index, columns, dtype, typ, copy)
491             arrays = [x.copy() if hasattr(x, "dtype") else x for x in arrays]
492
-- 493     return arraystomgr(arrays, columns, index, dtype=dtype, typ=typ, consolidate=copy)
494
495


/usr/local/lib/python3.10/dist-packages/pandas/core/internals/construction.py in arraystomgr(a
ays, columns, index, dtype, verifyintegrity, typ, consolidate)
116         figure out the index, if necessary
117         if index is None:
-- 118             index = extractindex(arrays)
119         else:
120             index = ensureindex(index)


/usr/local/lib/python3.10/dist-packages/pandas/core/internals/construction.py in extractindex(
```

```
ta)
654
655        if not indexes and not rawlengths:
-- 656            raise ValueError("If using all scalar values, you must pass an index")
657
658        elif haveseries:


ValueError: If using all scalar values, you must pass an index



python
DF13=pd.DataFrame(AI2,index=['Library'])
DF13
```

```html
<div id="df-b1abe85c-28e0-4e5e-9ce7-53536f1e98c9"
<div class="colab-df-container"
<div
<style scoped
.dataframe tbody tr th:only-of-type {
vertical-align: middle;
}

.dataframe tbody tr th {
vertical-align: top;
}

.dataframe thead th {
text-align: right;
}
</style
<table border="1" class="dataframe"
<thead
<tr style="text-align: right;"
<th</th
<thDL</th
<thML</th
<thNA</th
<thRPA</th
<thDS</th
<thREST API</th
</tr
</thead
<tbody
<tr
<thLibrary</th
<tdKeras</td
<tdSciPy</td
```

```
<tdNetmiko</td
<tdTkinter</td
<tdPandas</td
<tdRequests</td
</tr
</tbody
</table
</div
<button class="colab-df-convert" onclick="convertToInteractive('df-b1abe85c-28e0-4e5e-9ce7-535
36f1e98c9')"
title="Convert this dataframe to an interactive table."
style="display:none;"

<svg xmlns="http://www.w3.org/2000/svg" height="24px"viewBox="0 0 24 24"
width="24px"
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<path d="M18.56 5.44l.94 2.06.94-2.06 2.06-.94-2.06-.94-.94-2.06-.94 2.06-2.06.94zm-11 1L8.5 8
l.94-2.06 2.06-.94-2.06-.94L8.5 2.5l-.94 2.06-2.06.94zm10 10l.94 2.06.94-2.06 2.06-.94-2.06-.9
2.06-.94 2.06-2.06.94z"/<path d="M17.41 7.96l-1.37-1.37c-.4-.4-.92-.59-1.43-.59-.52 0-1.04.2-1
L10.3 9.45l-7.72 7.72c-.78.78-.78 2.05 0 2.83L4 21.41c.39.39.9.59 1.41.59.51 0 1.02-.2 1.41-.5
-7.78 2.81-2.81c.8-.78.8-2.07 0-2.86zM5.41 20L4 18.59l7.72-7.72 1.47 1.35L5.41 20z"/
</svg
</button

<style
.colab-df-container {
display:flex;
flex-wrap:wrap;
gap: 12px;
}

.colab-df-convert {
background-color: E8F0FE;
border: none;
border-radius: 50%;
cursor: pointer;
display: none;
fill: 1967D2;
height: 32px;
padding: 0 0 0 0;
width: 32px;
}

.colab-df-convert:hover {
background-color: E2EBFA;
box-shadow: 0px 1px 2px rgba(60, 64, 67, 0.3), 0px 1px 3px 1px rgba(60, 64, 67, 0.15);
fill: 174EA6;
}

[theme=dark] .colab-df-convert {
background-color: 3B4455;
fill: D2E3FC;
}
```

```
[theme=dark] .colab-df-convert:hover {
background-color: 434B5C;
box-shadow: 0px 1px 3px 1px rgba(0, 0, 0, 0.15);
filter: drop-shadow(0px 1px 2px rgba(0, 0, 0, 0.3));
fill: FFFFFF;
}
</style

<script
const buttonEl =
document.querySelector('df-b1abe85c-28e0-4e5e-9ce7-53536f1e98c9 button.colab-df-convert');
buttonEl.style.display =
google.colab.kernel.accessAllowed ? 'block' : 'none';

async function convertToInteractive(key) {
const element = document.querySelector('df-b1abe85c-28e0-4e5e-9ce7-53536f1e98c9');
const dataTable =
await google.colab.kernel.invokeFunction('convertToInteractive',
[key], {});
if (!dataTable) return;

const docLinkHtml = 'Like what you see? Visit the ' +
'<a target="blank" href=https://colab.research.google.com/notebooks/datatable.ipynbdata
table notebook</a'
+ ' to learn more about interactive tables.';
element.innerHTML = '';
dataTable['outputtype'] = 'displaydata';
await google.colab.output.renderOutput(dataTable, element);
const docLink = document.createElement('div');
docLink.innerHTML = docLinkHtml;
element.appendChild(docLink);
}
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</div
```

```
python
DF12
```

```
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.dataframe tbody tr th:only-of-type {
vertical-align: middle;
```

```
}

.dataframe tbody tr th {
vertical-align: top;
}

.dataframe thead th {
text-align: right;
}
</style
<table border="1" class="dataframe"
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<tr style="text-align: right;"
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<tdSciPy</td
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<tr
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<tr
<thRPA</th
<tdTkinter</td
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<tr
<thDS</th
<tdPandas</td
</tr
<tr
<thREST API</th
<tdRequests</td
</tr
</tbody
</table
</div
<button class="colab-df-convert" onclick="convertToInteractive('df-cbed6efa-a9ab-479e-8875-a11
7beef5d97')"
title="Convert this dataframe to an interactive table."
style="display:none;"

<svg xmlns="http://www.w3.org/2000/svg" height="24px"viewBox="0 0 24 24"
width="24px"
<path d="M0 0h24v24H0V0z" fill="none"/
<path d="M18.56 5.44l.94 2.06.94-2.06 2.06-.94-2.06-.94-.94-2.06-.94 2.06-2.06.94zm-11 1L8.5 8
```

```
l.94-2.06 2.06-.94-2.06-.94L8.5 2.5l-.94 2.06-2.06.94zm10 10l.94 2.06.94-2.06 2.06-.94-2.06-.9
2.06-.94 2.06-2.06.94z"/<path d="M17.41 7.96l-1.37-1.37c-.4-.4-.92-.59-1.43-.59-.52 0-1.04.2-1
L10.3 9.45l-7.72 7.72c-.78.78-.78 2.05 0 2.83L4 21.41c.39.39.9.59 1.41.59.51 0 1.02-.2 1.41-.5
-7.78 2.81-2.81c.8-.78.8-2.07 0-2.86zM5.41 20L4 18.59l7.72-7.72 1.47 1.35L5.41 20z"/
</svg
</button

<style
.colab-df-container {
display:flex;
flex-wrap:wrap;
gap: 12px;
}

.colab-df-convert {
background-color: E8F0FE;
border: none;
border-radius: 50%;
cursor: pointer;
display: none;
fill: 1967D2;
height: 32px;
padding: 0 0 0 0;
width: 32px;
}

.colab-df-convert:hover {
background-color: E2EBFA;
box-shadow: 0px 1px 2px rgba(60, 64, 67, 0.3), 0px 1px 3px 1px rgba(60, 64, 67, 0.15);
fill: 174EA6;
}

[theme=dark] .colab-df-convert {
background-color: 3B4455;
fill: D2E3FC;
}

[theme=dark] .colab-df-convert:hover {
background-color: 434B5C;
box-shadow: 0px 1px 3px 1px rgba(0, 0, 0, 0.15);
filter: drop-shadow(0px 1px 2px rgba(0, 0, 0, 0.3));
fill: FFFFFF;
}
</style

<script
const buttonEl =
document.querySelector('df-cbed6efa-a9ab-479e-8875-a117beef5d97 button.colab-df-convert');
buttonEl.style.display =
google.colab.kernel.accessAllowed ? 'block' : 'none';

async function convertToInteractive(key) {
const element = document.querySelector('df-cbed6efa-a9ab-479e-8875-a117beef5d97');
const dataTable =
```

```
await google.colab.kernel.invokeFunction('convertToInteractive',
[key], {});
if (!dataTable) return;

const docLinkHtml = 'Like what you see? Visit the ' +
'<a target="blank" href=https://colab.research.google.com/notebooks/datatable.ipynbdata
table notebook</a'
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dataTable['outputtype'] = 'displaydata';
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const docLink = document.createElement('div');
docLink.innerHTML = docLinkHtml;
element.appendChild(docLink);
}
</script
</div
</div
```

```python
DF12v2=DF12.T Transpose: satiri sutuna ve sutunu satira: axis:0 satirlar, axis:1 sutun ve axis
unlar aynis sekilde axis:0 index olsun
DF12v2
```

```
<div id="df-c1f22307-bfe5-4801-89d7-3b185089cf68"
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vertical-align: middle;
}

.dataframe tbody tr th {
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<table border="1" class="dataframe"
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<tr style="text-align: right;"
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<thDL</th
```

```html
<thML</th
<thNA</th
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<tdPandas</td
<tdRequests</td
</tr
</tbody
</table
</div
<button class="colab-df-convert" onclick="convertToInteractive('df-c1f22307-bfe5-4801-89d7-3b1
85089cf68')"
title="Convert this dataframe to an interactive table."
style="display:none;"

<svg xmlns="http://www.w3.org/2000/svg" height="24px"viewBox="0 0 24 24"
width="24px"
<path d="M0 0h24v24H0V0z" fill="none"/
<path d="M18.56 5.44l.94 2.06.94-2.06 2.06-.94-2.06-.94-.94-2.06-.94 2.06-2.06.94zm-11 1L8.5 8
l.94-2.06 2.06-.94-2.06-.94L8.5 2.5l-.94 2.06-2.06.94zm10 10l.94 2.06.94-2.06 2.06-.94-2.06-.9
2.06-.94 2.06-2.06.94z"/<path d="M17.41 7.96l-1.37-1.37c-.4-.4-.92-.59-1.43-.59-.52 0-1.04.2-1
L10.3 9.45l-7.72 7.72c-.78.78-.78 2.05 0 2.83L4 21.41c.39.39.9.59 1.41.59.51 0 1.02-.2 1.41-.5
-7.78 2.81-2.81c.8-.78.8-2.07 0-2.86zM5.41 20L4 18.59l7.72-7.72 1.47 1.35L5.41 20z"/
</svg
</button

<style
.colab-df-container {
display:flex;
flex-wrap:wrap;
gap: 12px;
}

.colab-df-convert {
background-color: E8F0FE;
border: none;
border-radius: 50%;
cursor: pointer;
display: none;
fill: 1967D2;
height: 32px;
padding: 0 0 0 0;
width: 32px;
}
```

```
.colab-df-convert:hover {
background-color: E2EBFA;
box-shadow: 0px 1px 2px rgba(60, 64, 67, 0.3), 0px 1px 3px 1px rgba(60, 64, 67, 0.15);
fill: 174EA6;
}

[theme=dark] .colab-df-convert {
background-color: 3B4455;
fill: D2E3FC;
}

[theme=dark] .colab-df-convert:hover {
background-color: 434B5C;
box-shadow: 0px 1px 3px 1px rgba(0, 0, 0, 0.15);
filter: drop-shadow(0px 1px 2px rgba(0, 0, 0, 0.3));
fill: FFFFFF;
}
</style>

<script
const buttonEl =
document.querySelector('df-c1f22307-bfe5-4801-89d7-3b185089cf68 button.colab-df-convert');
buttonEl.style.display =
google.colab.kernel.accessAllowed ? 'block' : 'none';

async function convertToInteractive(key) {
const element = document.querySelector('df-c1f22307-bfe5-4801-89d7-3b185089cf68');
const dataTable =
await google.colab.kernel.invokeFunction('convertToInteractive',
[key], {});
if (!dataTable) return;

const docLinkHtml = 'Like what you see? Visit the ' +
'<a target="blank" href=https://colab.research.google.com/notebooks/datatable.ipynbdata
table notebook</a'
+ ' to learn more about interactive tables.';
element.innerHTML = '';
dataTable['outputtype'] = 'displaydata';
await google.colab.output.renderOutput(dataTable, element);
const docLink = document.createElement('div');
docLink.innerHTML = docLinkHtml;
element.appendChild(docLink);
}
</script>
</div
</div
```

```python
DF13v2= DF13.T
DF13v2
```

```
<div id="df-789be22f-45f7-45e9-95e4-6b6b97271ca1"
<div class="colab-df-container"
<div
<style scoped
.dataframe tbody tr th:only-of-type {
vertical-align: middle;
}

.dataframe tbody tr th {
vertical-align: top;
}

.dataframe thead th {
text-align: right;
}
</style
<table border="1" class="dataframe"
<thead
<tr style="text-align: right;"
<th</th
<thLibrary</th
</tr
</thead
<tbody
<tr
<thDL</th
<tdKeras</td
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<tr
<thML</th
<tdSciPy</td
</tr
<tr
<thNA</th
<tdNetmiko</td
</tr
<tr
<thRPA</th
<tdTkinter</td
</tr
<tr
<thDS</th
<tdPandas</td
</tr
<tr
<thREST API</th
<tdRequests</td
</tr
</tbody
</table
</div
<button class="colab-df-convert" onclick="convertToInteractive('df-789be22f-45f7-45e9-95e4-6b6
b97271ca1')"
title="Convert this dataframe to an interactive table."
```

```
style="display:none;"

<svg xmlns="http://www.w3.org/2000/svg" height="24px"viewBox="0 0 24 24"
width="24px"
<path d="M0 0h24v24H0V0z" fill="none"/>
<path d="M18.56 5.44l.94 2.06.94-2.06 2.06-.94-2.06-.94-.94-2.06-.94 2.06-2.06.94zm-11 1L8.5 8
l.94-2.06 2.06-.94-2.06-.94L8.5 2.5l-.94 2.06-2.06.94zm10 10l.94 2.06.94-2.06 2.06-.94-2.06-.9
2.06-.94 2.06-2.06.94z"/<path d="M17.41 7.96l-1.37-1.37c-.4-.4-.92-.59-1.43-.59-.52 0-1.04.2-1
L10.3 9.45l-7.72 7.72c-.78.78-.78 2.05 0 2.83L4 21.41c.39.39.9.59 1.41.59.51 0 1.02-.2 1.41-.5
-7.78 2.81-2.81c.8-.78.8-2.07 0-2.86zM5.41 20L4 18.59l7.72-7.72 1.47 1.35L5.41 20z"/
</svg
</button>

<style
.colab-df-container {
display:flex;
flex-wrap:wrap;
gap: 12px;
}

.colab-df-convert {
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border: none;
border-radius: 50%;
cursor: pointer;
display: none;
fill: 1967D2;
height: 32px;
padding: 0 0 0 0;
width: 32px;
}

.colab-df-convert:hover {
background-color: E2EBFA;
box-shadow: 0px 1px 2px rgba(60, 64, 67, 0.3), 0px 1px 3px 1px rgba(60, 64, 67, 0.15);
fill: 174EA6;
}

[theme=dark] .colab-df-convert {
background-color: 3B4455;
fill: D2E3FC;
}

[theme=dark] .colab-df-convert:hover {
background-color: 434B5C;
box-shadow: 0px 1px 3px 1px rgba(0, 0, 0, 0.15);
filter: drop-shadow(0px 1px 2px rgba(0, 0, 0, 0.3));
fill: FFFFFF;
}
</style>

<script
const buttonEl =
document.querySelector('df-789be22f-45f7-45e9-95e4-6b6b97271ca1 button.colab-df-convert');
```

```
buttonEl.style.display =
google.colab.kernel.accessAllowed ? 'block' : 'none';

async function convertToInteractive(key) {
const element = document.querySelector('df-789be22f-45f7-45e9-95e4-6b6b97271ca1');
const dataTable =
await google.colab.kernel.invokeFunction('convertToInteractive',
[key], {});
if (!dataTable) return;

const docLinkHtml = 'Like what you see? Visit the ' +
'<a target="blank" href=https://colab.research.google.com/notebooks/datatable.ipynbdata
table notebook</a'
+ ' to learn more about interactive tables.';
element.innerHTML = '';
dataTable['outputtype'] = 'displaydata';
await google.colab.output.renderOutput(dataTable, element);
const docLink = document.createElement('div');
docLink.innerHTML = docLinkHtml;
element.appendChild(docLink);
}
</script
</div
</div
```

python
15:35 Kahve Molasi

python
import json

python
SW=json.load(open('starwars.json'))
SW[0]

FileNotFoundError   Traceback (most recent call last)

<ipython-input-60-16b70678ffed in <cell line: 1()
---- 1 SW=json.load(open('starwars.json'))
2 SW[0]

```
FileNotFoundError: [Errno 2] No such file or directory: 'starwars.json'
```

```python
len(SW)
```

```
------------------------------------------------------------------------

NameError                                 Traceback (most recent call last)

<ipython-input-57-48e17230e58e in <cell line: 1()
---- 1 len(SW)


NameError: name 'SW' is not defined
```

```python
SW
```

```
------------------------------------------------------------------------

NameError                                 Traceback (most recent call last)

<ipython-input-58-6ffb1d2d206c in <cell line: 1()
---- 1 SW


NameError: name 'SW' is not defined
```

```python
'name': 'Luke Skywalker',
import json
SW=json.load(open('starwars.json'))
for karakter in SW:
if karakter['name']=='Luke Skywalker':
print(karakter['image'])
```

```
https://vignette.wikia.nocookie.net/starwars/images/2/20/LukeTLJ.jpg
```

```python
SWDF=pd.readjson('starwars.json')
SWDF
```

```
<div
<style scoped
.dataframe tbody tr th:only-of-type {
vertical-align: middle;
}

.dataframe tbody tr th {
vertical-align: top;
}

.dataframe thead th {
text-align: right;
}
</style
<table border="1" class="dataframe"
<thead
<tr style="text-align: right;"
<th</th
<thid</th
<thname</th
<thheight</th
<thmass</th
<thgender</th
<thhomeworld</th
<thwiki</th
<thimage</th
<thborn</th
<thbornLocation</th
<th...</th
<thmodel</th
<thclass</th
<thsensorColor</th
<thplatingColor</th
<thequipment</th
<thproductLine</th
<thkajidic</th
<thera</th
<thdegree</th
<tharmament</th
</tr
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<tbody
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<th0</th
<td1</td
<tdLuke Skywalker</td
<td1.72</td
<td73.0</td
<tdmale</td
<tdtatooine</td
<tdhttp://starwars.wikia.com/wiki/LukeSkywalker</td
<tdhttps://vignette.wikia.nocookie.net/starwars/i...</td
<td-19</td
<tdpolis massa</td
```

```
<td...</td
<tdNaN</td
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<tdNaN</td
<td...</td
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<tdProtocol droid</td
<tdyellow</td
<tdgray, later primarily golden</td
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<td...</td
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<tdAstromech droid</td
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<tdbluesilver</td
<td[Buzz saw, Electric pike, Drinks tray (Only on...</td
```

```
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<td-19</td
<tdpolis massa (2 days after empire day)</td
<td...</td
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```
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<tr
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<td76.0</td
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<tdNaN</td
</tr
</tbody
</table
<p87 rows    36 columns</p
</div
```

```python
SWDF.info()
```

```
<class 'pandas.core.frame.DataFrame'
RangeIndex: 87 entries, 0 to 86
Data columns (total 36 columns):
Column             Non-Null Count  Dtype
---  ------                -------------- -----
0   id                87 non-null     int64
```

```
1    name                87 non-null    object
2    height              86 non-null    float64
3    mass                64 non-null    float64
4    gender              87 non-null    object
5    homeworld           81 non-null    object
6    wiki                87 non-null    object
7    image               87 non-null    object
8    born                47 non-null    object
9    bornLocation        6 non-null     object
10   died                47 non-null    float64
11   diedLocation        44 non-null    object
12   species             87 non-null    object
13   hairColor           48 non-null    object
14   eyeColor            87 non-null    object
15   skinColor           85 non-null    object
16   cybernetics         6 non-null     object
17   affiliations        87 non-null    object
18   masters             15 non-null    object
19   apprentices         12 non-null    object
20   formerAffiliations  87 non-null    object
21   dateCreated         1 non-null     float64
22   dateDestroyed       3 non-null     float64
23   destroyedLocation   3 non-null     object
24   creator             1 non-null     object
25   manufacturer        5 non-null     object
26   model               5 non-null     object
27   class               6 non-null     object
28   sensorColor         5 non-null     object
29   platingColor        6 non-null     object
30   equipment           4 non-null     object
31   productLine         3 non-null     object
32   kajidic             1 non-null     object
33   era                 3 non-null     object
34   degree              1 non-null     object
35   armament            2 non-null     object
dtypes: float64(5), int64(1), object(30)
memory usage: 24.6+ KB
```

```python
SWDF.isna()
```

```
<div
<style scoped
.dataframe tbody tr th:only-of-type {
vertical-align: middle;
}

.dataframe tbody tr th {
```

```
vertical-align: top;
}

.dataframe thead th {
text-align: right;
}
</style
<table border="1" class="dataframe"
<thead
<tr style="text-align: right;"
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<thwiki</th
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<tharmament</th
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<tdTrue</td
<tdTrue</td
<tdTrue</td
<tdTrue</td
<tdTrue</td
</tr
</tbody
</table
<p87 rows   36 columns</p
</div
```

```python
SWDF.isna().sum()
```

```
id               0
name             0
height           1
mass            23
gender           0
homeworld        6
wiki             0
image            0
born            40
bornLocation    81
```

```
died                     40
diedLocation             43
species                   0
hairColor                39
eyeColor                  0
skinColor                 2
cybernetics              81
affiliations              0
masters                  72
apprentices              75
formerAffiliations        0
dateCreated              86
dateDestroyed            84
destroyedLocation        84
creator                  86
manufacturer             82
model                    82
class                    81
sensorColor              82
platingColor             81
equipment                83
productLine              84
kajidic                  86
era                      84
degree                   86
armament                 85
dtype: int64
```

```python
SWDF['homeworld']
```

```
0       tatooine
1       tatooine
2          naboo
3       tatooine
4       alderaan
          ...
82           NaN
83         jakku
84       yavin 4
85           NaN
86     parnassos
Name: homeworld, Length: 87, dtype: object
```

```python
toplamda her degerden kac farkli adet var?
valuecounts
SWDF['homeworld'].valuecounts()
```

```
homeworld
tatooine             11
naboo                11
coruscant             4
alderaan              3
kamino                3
kashyyyk              2
corellia              2
ryloth                2
mirial                2
concord dawn          1
iktotch               1
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dorin                 1
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ojom                  1
zolan                 1
glee anselm           1
skako                 1
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umbara                1
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jakku                 1
yavin 4               1
nar shaddaa           1
troiken               1
cerea                 1
chandrila             1
stewjon               1
eriadu                1
[Rodia, Tatooine]     1
bestine               1
trandosha             1
socorro               1
bespin                1
mon cala              1
endor                 1
haruun kal            1
sullust               1
neimoidia             1
toydaria              1
```

```
malastare            1
dathomir             1
aleen                1
vulpter              1
tund                 1
parnassos            1
Name: count, dtype: int64
```

```python
adi luke skywalker olan kisinin image url'i
SWDF['name']
```

```
0       Luke Skywalker
1                C-3PO
2                R2-D2
3          Darth Vader
4          Leia Organa
...
82                Finn
83                 Rey
84         Poe Dameron
85                 BB8
86      Captain Phasma
Name: name, Length: 87, dtype: object
```

```python
SWDF['name']=='Luke Skywalker'
```

```
0        True
1       False
2       False
3       False
4       False
...
82      False
83      False
84      False
85      False
86      False
Name: name, Length: 87, dtype: bool
```

```python
SWDF[SWDF['name']=='Luke Skywalker']
```

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<td1.72</td
```

```
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<tdmale</td
<tdtatooine</td
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```python
python
import json
SW=json.load(open('starwars.json'))
for karakter in SW:
if karakter['name']=='Luke Skywalker':
print(karakter['masters'])
```

```
['Obi-Wan Kenobi', 'Yoda']
```

```python
python
SWDF[SWDF['name']=='Luke Skywalker']['masters']
```

```
0    [Obi-Wan Kenobi, Yoda]
Name: masters, dtype: object
```

```python
python
https://data.colorado.gov/resource/j5pc-4t32.json
```

```python
python
import requests
url='https://data.colorado.gov/resource/j5pc-4t32.json'
response=requests.get(url)
response.json()
```

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```

```python
DFcol=pd.DataFrame(response.json())
DFcol
```

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.dataframe tbody tr th {

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}

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<th:@computedregionnku653ud</th
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<td2</td
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<td1012</td
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```

```
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<tdU.S. Geological Survey</td
<td454</td
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<td49</td
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<td{'latitude': '39.646341', 'needsrecoding': Fa...</td
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<tdCLEAR CREEK</td
<tdSTORAGE</td
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<td224.00</td
<td24.89</td
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<p1000 rows   17 columns</p
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```

```python
DFcol.info()
```

```
<class 'pandas.core.frame.DataFrame'
RangeIndex: 1000 entries, 0 to 999
Data columns (total 17 columns):
 Column                   Non-Null Count  Dtype
---  ------                   --------------  -----
 0   stationname              1000 non-null   object
 1   div                      1000 non-null   object
```

```
2    location                     1000 non-null   object
3    dwrabbrev                    1000 non-null   object
4    datasource                   1000 non-null   object
5    :@computedregionnku653ud   1000 non-null   object
6    stationtype                  1000 non-null   object
7    wd                           1000 non-null   object
8    httplinkage                  1000 non-null   object
9    datetime                     1000 non-null   object
10   county                        975 non-null   object
11   variable                     1000 non-null   object
12   stationstatus                1000 non-null   object
13   amount                        961 non-null   object
14   stage                         536 non-null   object
15   usgsstationid                 354 non-null   object
16   flag                           43 non-null   object
dtypes: object(17)
memory usage: 132.9+ KB
```

```python
DFcol['stationname']
```

```
0                          BIGTOOTH RESERVOIR
1                  ARF HEADGATE 49-D (HORSE CREEK)
2                              PIONEER DITCH
3        DOUGLAS RESERVOIR AT SMITH RANCH NEAR RUSH
4                          UNITED 3 PUMP INLET 2
...
995                              HUDSON DITCH
996        IRONSTONE CANAL TAIL NEAR PEA GREEN, CO
997                      RYANS GULCH EXCHANGE DITCH
998    SOUTH FORK REPUBLICAN RIVER NEAR BENKELMAN, NEBR
999    IDAHO SPRINGS STORAGE RESERVOIR ABOVE IDAHO SP...
Name: stationname, Length: 1000, dtype: object
```

```python
DFcol['amount']
```

```
0        NaN
1      14.30
2       5.43
3       0.20
```

```
4         0.00
...
995       3.94
996       4.18
997       5.36
998       0.00
999     224.00
Name: amount, Length: 1000, dtype: object
```

```python
SWDF.info()
```

```
<class 'pandas.core.frame.DataFrame'
RangeIndex: 87 entries, 0 to 86
Data columns (total 36 columns):
 Column              Non-Null Count  Dtype
---  ------              --------------  -----
 0   id                  87 non-null     int64
 1   name                87 non-null     object
 2   height              86 non-null     float64
 3   mass                64 non-null     float64
 4   gender              87 non-null     object
 5   homeworld           81 non-null     object
 6   wiki                87 non-null     object
 7   image               87 non-null     object
 8   born                47 non-null     object
 9   bornLocation        6 non-null      object
 10  died                47 non-null     float64
 11  diedLocation        44 non-null     object
 12  species             87 non-null     object
 13  hairColor           48 non-null     object
 14  eyeColor            87 non-null     object
 15  skinColor           85 non-null     object
 16  cybernetics         6 non-null      object
 17  affiliations        87 non-null     object
 18  masters             15 non-null     object
 19  apprentices         12 non-null     object
 20  formerAffiliations  87 non-null     object
 21  dateCreated         1 non-null      float64
 22  dateDestroyed       3 non-null      float64
 23  destroyedLocation   3 non-null      object
 24  creator             1 non-null      object
 25  manufacturer        5 non-null      object
 26  model               5 non-null      object
 27  class               6 non-null      object
 28  sensorColor         5 non-null      object
 29  platingColor        6 non-null      object
 30  equipment           4 non-null      object
 31  productLine         3 non-null      object
 32  kajidic             1 non-null      object
```

```
33   era               3 non-null      object
34   degree            1 non-null      object
35   armament          2 non-null      object
dtypes: float64(5), int64(1), object(30)
memory usage: 24.6+ KB
```

python
```python
SWDF['mass'].min()
```

13.0

python
```python
SWDF['mass'].max()
```

1358.0

python
```python
SWDF['mass'].sum()
```

6066.2

python
```
en kilolu karakterin adi
en zayif karakterin adi
```

python
```python
SWDF[SWDF['mass']==SWDF['mass'].min()]
```

```
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<th18</th
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<tdmale</td
<tdNaN</td
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<tdhttps://vignette.wikia.nocookie.net/starwars/i...</td
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```

```
<td...</td
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</tbody
</table
<p1 rows   36 columns</p
</div
```

```python
SWDF[SWDF['mass']==SWDF['mass'].min()]['name']
```

```
18    Yoda
Name: name, dtype: object
```

```python
SWDF[SWDF['mass']==SWDF['mass'].max()]['name']
```

```
15    Jabba Desilijic Tiure
Name: name, dtype: object
```

```python
DFcol['amount']
```

```
0         NaN
```

```
1       14.30
2        5.43
3        0.20
4        0.00
...
995      3.94
996      4.18
997      5.36
998      0.00
999    224.00
Name: amount, Length: 1000, dtype: object
```

```python
DFcol['amount'].sum()
```

```
---------------------------------------------------------------------------

TypeError                                 Traceback (most recent call last)

Cell In[109], line 1
---- 1 DFcol['amount'].sum()


File ~\anaconda3\lib\site-packages\pandas\core\generic.py:11512, in NDFrame.addnumericoperatio
.<locals.sum(self, axis, skipna, numericonly, mincount, kwargs)
11493 @doc(    type: ignore[misc]
11494     numdoc,
11495     desc="Return the sum of the values over the requested axis.\n\n"
(...)
11510     kwargs,
11511 ):
11512     return NDFrame.sum(self, axis, skipna, numericonly, mincount, kwargs)


File ~\anaconda3\lib\site-packages\pandas\core\generic.py:11280, in NDFrame.sum(self, axis, sk
na, numericonly, mincount, kwargs)
11272 def sum(
11273     self,
11274     axis: Axis | None = None,
(...)
11278     kwargs,
11279 ):
11280     return self.mincountstatfunction(
11281         "sum", nanops.nansum, axis, skipna, numericonly, mincount, kwargs
11282     )


File ~\anaconda3\lib\site-packages\pandas\core\generic.py:11263, in NDFrame.mincountstatfuncti
(self, name, func, axis, skipna, numericonly, mincount, kwargs)
```

```
11260 if axis is None:
11261     axis = self.stataxisnumber
11263 return self.reduce(
11264     func,
11265     name=name,
11266     axis=axis,
11267     skipna=skipna,
11268     numericonly=numericonly,
11269     mincount=mincount,
11270 )


File ~\anaconda3\lib\site-packages\pandas\core\series.py:4670, in Series.reduce(self, op, name
axis, skipna, numericonly, filtertype, kwds)
4665     raise TypeError(
4666         f"Series.{name} does not allow {kwdname}={numericonly} "
4667         "with non-numeric dtypes."
4668     )
4669 with np.errstate(all="ignore"):
- 4670     return op(delegate, skipna=skipna, kwds)


File ~\anaconda3\lib\site-packages\pandas\core\nanops.py:96, in disallow.call.<locals.f(args,
args)
94 try:
95     with np.errstate(invalid="ignore"):
--- 96         return f(args, kwargs)
97 except ValueError as e:
98     we want to transform an object array
99     ValueError message to the more typical TypeError
100     e.g. this is normally a disallowed function on
101     object arrays that contain strings
102     if isobjectdtype(args[0]):


File ~\anaconda3\lib\site-packages\pandas\core\nanops.py:421, in datetimelikecompat.<locals.ne
unc(values, axis, skipna, mask, kwargs)
418 if datetimelike and mask is None:
419     mask = isna(values)
-- 421 result = func(values, axis=axis, skipna=skipna, mask=mask, kwargs)
423 if datetimelike:
424     result = wrapresults(result, origvalues.dtype, fillvalue=iNaT)


File ~\anaconda3\lib\site-packages\pandas\core\nanops.py:494, in maybeoperaterowwise.<locals.n
func(values, axis, kwargs)
491         results = [func(x, kwargs) for x in arrs]
492     return np.array(results)
-- 494 return func(values, axis=axis, kwargs)


File ~\anaconda3\lib\site-packages\pandas\core\nanops.py:652, in nansum(values, axis, skipna,
ncount, mask)
649 elif istimedelta64dtype(dtype):
```

```
650     dtypesum = np.dtype(np.float64)
-- 652 thesum = values.sum(axis, dtype=dtypesum)
653 thesum = maybenullout(thesum, axis, mask, values.shape, mincount=mincount)
655 return thesum


File ~\anaconda3\lib\site-packages\numpy\core\methods.py:49, in sum(a, axis, dtype, out, keepd
s, initial, where)
47 def sum(a, axis=None, dtype=None, out=None, keepdims=False,
48          initial=NoValue, where=True):
--- 49      return umrsum(a, axis, dtype, out, keepdims, initial, where)


TypeError: unsupported operand type(s) for +: 'int' and 'str'
```

```python
ben data frame'de tablomun sutunun veri tipini nasil degistircem
numpy
```

```python
import numpy as np
```

```python
import random
```

```python
data=random.random()
data
```

```
0.16367552792840134
```

```python
data1=random.randint(1,100)
data1
```

```python
data2=np.random.randn(4,2)
data2
```

```
array([[-1.43771233, -1.73677626],
[-1.69944943, -0.42614362],
[-1.21733467,  0.94967759],
[-0.37850343, -1.12352736]])
```

```python
data2=np.random.randn(4,3)
data2
```

```
array([[ 0.92932623,  1.37916974,  1.01522825],
[-2.16094818, -0.69234657,  1.7831563 ],
[ 0.31562358,  1.1119184 ,  0.22019618],
[ 1.80401823,  0.10568016,  0.90386845]])
```

```python
data2.dtype
```

```
dtype('float64')
```

```python
data2'yi int64 yap
data2int=data2.astype('int64')
data2int
```

```
array([[ 0,  1,  1],
[-2,  0,  1],
[ 0,  1,  0],
[ 1,  0,  0]], dtype=int64)
```

```python
data2int.dtype
```

```
dtype('int64')
```

```python
data3=np.random.randint(50,100,size=(2,4))
data3
```

```
array([[72, 64, 59, 58],
[71, 83, 52, 65]])
```

```python
data3.dtype
```

```
dtype('int32')
```

```python
data3float=data3.astype('float32')
data3float
```

```
array([[72., 64., 59., 58.],
[71., 83., 52., 65.]], dtype=float32)
```

```python
DFcol['amount']
```

```
0          NaN
1        14.30
2         5.43
3         0.20
4         0.00
...
995       3.94
996       4.18
997       5.36
998       0.00
999     224.00
Name: amount, Length: 1000, dtype: object
```

```python
DFcol['amount']=DFcol['amount'].astype('float32')
DFcol.info()
```

```
<class 'pandas.core.frame.DataFrame'
RangeIndex: 1000 entries, 0 to 999
Data columns (total 17 columns):
Column                       Non-Null Count  Dtype
---  ------                       --------------  -----
0    stationname                  1000 non-null   object
1    div                          1000 non-null   object
2    location                     1000 non-null   object
3    dwrabbrev                    1000 non-null   object
4    datasource                   1000 non-null   object
5    :@computedregionnku653ud     1000 non-null   object
6    stationtype                  1000 non-null   object
7    wd                           1000 non-null   object
8    httplinkage                  1000 non-null   object
9    datetime                     1000 non-null   object
10   county                        975 non-null   object
11   variable                     1000 non-null   object
12   stationstatus                1000 non-null   object
13   amount                        961 non-null   float32
14   stage                         536 non-null   object
```

```
15  usgsstationid              354 non-null     object
16  flag                        43 non-null     object
dtypes: float32(1), object(16)
memory usage: 129.0+ KB
```

```python
DFcol['amount']
```

```
0         NaN
1       14.30
2        5.43
3        0.20
4        0.00
...
995      3.94
996      4.18
997      5.36
998      0.00
999    224.00
Name: amount, Length: 1000, dtype: float32
```

```python
DFcol['amount'].sum()
```

```
3441491.8
```

```python
DFcol['amount'].min()
```

```
-999.0
```

```python
DFcol['amount'].max()
```

535202.0

```python
SWDF
```

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vertical-align: middle;
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.dataframe tbody tr th {
vertical-align: top;
}

.dataframe thead th {
text-align: right;
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<thproductLine</th

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<thera</th
<thdegree</th
<tharmament</th
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<tdProtocol droid</td
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```
</tr
</tbody
</table
<p87 rows   36 columns</p
</div
```

```python
SWDF.columns
```

```
Index(['id', 'name', 'height', 'mass', 'gender', 'homeworld', 'wiki', 'image',
       'born', 'bornLocation', 'died', 'diedLocation', 'species', 'hairColor',
       'eyeColor', 'skinColor', 'cybernetics', 'affiliations', 'masters',
       'apprentices', 'formerAffiliations', 'dateCreated', 'dateDestroyed',
       'destroyedLocation', 'creator', 'manufacturer', 'model', 'class',
       'sensorColor', 'platingColor', 'equipment', 'productLine', 'kajidic',
       'era', 'degree', 'armament'],
      dtype='object')
```

```python
len(SWDF.columns)
```

```
36
```

```python
for column in SWDF.columns:
print(column)
```

```
id
name
height
mass
gender
homeworld
wiki
image
born
```

bornLocation
died
diedLocation
species
hairColor
eyeColor
skinColor
cybernetics
affiliations
masters
apprentices
formerAffiliations
dateCreated
dateDestroyed
destroyedLocation
creator
manufacturer
model
class
sensorColor
platingColor
equipment
productLine
kajidic
era
degree
armament

```python
SWDF=SWDF.drop(['skinColor', 'cybernetics', 'affiliations', 'masters'],axis=1)
len(SWDF.columns)
```

32

```python
SWDF.columns
```

Index(['id', 'name', 'height', 'mass', 'gender', 'homeworld', 'wiki', 'image',
'born', 'bornLocation', 'died', 'diedLocation', 'species', 'hairColor',
'eyeColor', 'apprentices', 'formerAffiliations', 'dateCreated',
'dateDestroyed', 'destroyedLocation', 'creator', 'manufacturer',

```
'model', 'class', 'sensorColor', 'platingColor', 'equipment',
'productLine', 'kajidic', 'era', 'degree', 'armament'],
dtype='object')
```

```python
SWDF=SWDF.drop(columns=['eyeColor', 'apprentices', 'formerAffiliations', 'dateCreated'])
len(SWDF.columns)
```

28

```python
SWDF.columns
```

```
Index(['id', 'name', 'height', 'mass', 'gender', 'homeworld', 'wiki', 'image',
'born', 'bornLocation', 'died', 'diedLocation', 'species', 'hairColor',
'dateDestroyed', 'destroyedLocation', 'creator', 'manufacturer',
'model', 'class', 'sensorColor', 'platingColor', 'equipment',
'productLine', 'kajidic', 'era', 'degree', 'armament'],
dtype='object')
```

```python
```