

1	1	28	30°	9°
2	2	29	31°	10°
3	3	30	32°	10°
4	4	31	32°	10°
..
30	30	31	29°	14°
31	31	1	31°	11°
32	32	2	31°	13°
33	33	3	28°	12°
34	34	4	26°	12°

[1750 rows x 4 columns]

In [51]: 'C:/Users/DELL/Desktop/data/data_append.py' = 'C:/Users/DELL/Desktop/data'

Please Enter File Name: January2020

Unnamed:	0	0	1	2
0	0	27	28°	7°
1	1	28	30°	9°
2	2	29	31°	10°
3	3	30	32°	10°
4	4	31	32°	10°
..
30	30	28	27°	16°
31	31	29	27°	14°
32	32	30	29°	11°
33	33	31	31°	11°
34	34	1	31°	12°

[1785 rows x 4 columns]

In [52]: 'C:/Users/DELL/Desktop/data/data_append.py' = 'C:/Users/DELL/Desktop/data'

Please Enter File Name: February2020

Unnamed:	0	0	1	2
0	0	27	28°	7°
1	1	28	30°	9°
2	2	29	31°	10°
3	3	30	32°	10°
4	4	31	32°	10°
..
30	30	25	32°	15°
31	31	26	31°	12°
32	32	27	33°	12°
33	33	28	34°	14°
34	34	29	34°	16°

[1820 rows x 4 columns]

In [53]: 'C:/Users/DELL/Desktop/data/data_append.py' = 'C:/Users/DELL/Desktop/data'

Please Enter File Name: March2020

Unnamed:	0	0	1	2
0	0	27	28°	7°
1	1	28	30°	9°
2	2	29	31°	10°
3	3	30	32°	10°
4	4	31	32°	10°
..
30	30	31	37°	19°

31	31	1	38°	18°
32	32	2	38°	19°
33	33	3	38°	18°
34	34	4	39°	19°

[1855 rows x 4 columns]

In [54]: 'C:/Users/DELL/Desktop/data/data_append.py' = 'C:/Users/DELL/Desktop/data'

Please Enter File Name: April2020

	Unnamed: 0	0	1	2
0	0	27	28°	7°
1	1	28	30°	9°
2	2	29	31°	10°
3	3	30	32°	10°
4	4	31	32°	10°
..
30	30	28	38°	22°
31	31	29	40°	24°
32	32	30	39°	24°
33	33	1	38°	25°
34	34	2	39°	23°

[1890 rows x 4 columns]

In [55]: 'C:/Users/DELL/Desktop/data/data_append.py' = 'C:/Users/DELL/Desktop/data'

Please Enter File Name: May2020

	Unnamed: 0	0	1	2
0	0	27	28°	7°
1	1	28	30°	9°
2	2	29	31°	10°
3	3	30	32°	10°
4	4	31	32°	10°
..
37	37	2	30°	21°
38	38	3	24°	22°
39	39	4	27°	21°
40	40	5	32°	20°
41	41	6	32°	22°

[1932 rows x 4 columns]

In [56]: 'C:/Users/DELL/Desktop/data/data_append.py' = 'C:/Users/DELL/Desktop/data'

Please Enter File Name: june2020

	Unnamed: 0	0	1	2
0	0	27	28°	7°
1	1	28	30°	9°
2	2	29	31°	10°
3	3	30	32°	10°
4	4	31	32°	10°
..
30	30	30	33°	22°
31	31	1	32°	23°
32	32	2	31°	23°
33	33	3	29°	22°
34	34	4	29°	22°

[1967 rows x 4 columns]

```
In [57]: 'C:/Users/DELL/Desktop/data/data_append.py' = 'C:/Users/DELL/Desktop/data'
```

Please Enter File Name: july2020

```
Unnamed: 0    0    1    2
0          0  27  28°  7°
1          1  28  30°  9°
2          2  29  31° 10°
3          3  30  32° 10°
4          4  31  32° 10°
..        ...  ..   ...   ...
30         30  28  30° 23°
31         31  29  30° 22°
32         32  30  31° 22°
33         33  31  33° 23°
34         34   1  32° 22°
```

[2002 rows x 4 columns]

```
In [58]: 'C:/Users/DELL/Desktop/data/data_append.py' = 'C:/Users/DELL/Desktop/data'
```

Please Enter File Name: August2020

```
Unnamed: 0    0    1    2
0          0  27  28°  7°
1          1  28  30°  9°
2          2  29  31° 10°
3          3  30  32° 10°
4          4  31  32° 10°
..        ...  ..   ...   ...
37         37   1  31° 22°
38         38   2  32° 20°
39         39   3  33° 22°
40         40   4  33° 21°
41         41   5  35° 23°
```

[2044 rows x 4 columns]

```
In [59]: 'C:/Users/DELL/Desktop/data/data_append.py' = 'C:/Users/DELL/Desktop/data'
```

Please Enter File Name: September2020

```
Unnamed: 0    0    1    2
0          0  27  28°  7°
1          1  28  30°  9°
2          2  29  31° 10°
3          3  30  32° 10°
4          4  31  32° 10°
..        ...  ..   ...   ...
30         30  29  31° 21°
31         31  30  32° 21°
32         32   1  31° 22°
33         33   2  32° 22°
34         34   3  33° 20°
```

[2079 rows x 4 columns]

```
In [60]: 'C:/Users/DELL/Desktop/data/data_append.py' = 'C:/Users/DELL/Desktop/data'
```

Please Enter File Name: October2020

```
Unnamed: 0    0    1    2
```

0	0	27	28°	7°
1	1	28	30°	9°
2	2	29	31°	10°
3	3	30	32°	10°
4	4	31	32°	10°
..
30	30	27	32°	19°
31	31	28	33°	19°
32	32	29	32°	17°
33	33	30	32°	18°
34	34	31	32°	15°

[2114 rows x 4 columns]

In [61]: 'C:/Users/DELL/Desktop/data/data_append.py' = 'C:/Users/DELL/Desktop/data'

Please Enter File Name: November2020

	Unnamed: 0	0	1	2
0	0	27	28°	7°
1	1	28	30°	9°
2	2	29	31°	10°
3	3	30	32°	10°
4	4	31	32°	10°
..
30	30	1	31°	18°
31	31	2	31°	17°
32	32	3	30°	14°
33	33	4	30°	12°
34	34	5	31°	12°

[2149 rows x 4 columns]

In [62]: 'C:/Users/DELL/Desktop/data/data_append.py' = 'C:/Users/DELL/Desktop/data'

Please Enter File Name: December2020

	Unnamed: 0	0	1	2
0	0	27	28°	7°
1	1	28	30°	9°
2	2	29	31°	10°
3	3	30	32°	10°
4	4	31	32°	10°
..
30	30	29	31°	13°
31	31	30	30°	14°
32	32	31	29°	13°
33	33	1	30°	16°
34	34	2	30°	17°

[2184 rows x 4 columns]

In [63]: 'C:/Users/DELL/Desktop/data/data_append.py' = 'C:/Users/DELL/Desktop/data'

Please Enter File Name: January2021

	Unnamed: 0	0	1	2
0	0	27	28°	7°
1	1	28	30°	9°
2	2	29	31°	10°
3	3	30	32°	10°
4	4	31	32°	10°
..

37	37	2	30°	13°
38	38	3	30°	11°
39	39	4	31°	10°
40	40	5	31°	12°
41	41	6	30°	11°

[2226 rows x 4 columns]

In [64]: 'C:/Users/DELL/Desktop/data/data_append.py' = 'C:/Users/DELL/Desktop/data'

Please Enter File Name: February2021

Unnamed: 0				
	0	1	2	
0	0	27	28°	7°
1	1	28	30°	9°
2	2	29	31°	10°
3	3	30	32°	10°
4	4	31	32°	10°
..
30	30	2	37°	16°
31	31	3	36°	15°
32	32	4	36°	15°
33	33	5	36°	15°
34	34	6	37°	15°

[2261 rows x 4 columns]

In [65]: 'C:/Users/DELL/Desktop/data/data_append.py' = 'C:/Users/DELL/Desktop/data'

Please Enter File Name: March2021

Unnamed: 0				
	0	1	2	
0	0	27	28°	7°
1	1	28	30°	9°
2	2	29	31°	10°
3	3	30	32°	10°
4	4	31	32°	10°
..
30	30	30	37°	18°
31	31	31	39°	14°
32	32	1	37°	17°
33	33	2	37°	18°
34	34	3	38°	19°

[2296 rows x 4 columns]

In [66]: 'C:/Users/DELL/Desktop/data/data_append.py' = 'C:/Users/DELL/Desktop/data'

Please Enter File Name: April2021

Unnamed: 0				
	0	1	2	
0	0	27	28°	7°
1	1	28	30°	9°
2	2	29	31°	10°
3	3	30	32°	10°
4	4	31	32°	10°
..
30	30	27	38°	23°
31	31	28	38°	19°
32	32	29	39°	22°
33	33	30	38°	20°
34	34	1	37°	20°

[2331 rows x 4 columns]

```
In [67]: 'C:/Users/DELL/Desktop/data/data_append.py' = 'C:/Users/DELL/Desktop/data'
```

Please Enter File Name: May2021

	Unnamed: 0	0	1	2
0	0	27	28°	7°
1	1	28	30°	9°
2	2	29	31°	10°
3	3	30	32°	10°
4	4	31	32°	10°
..
37	37	1	34°	22°
38	38	2	35°	23°
39	39	3	34°	23°
40	40	4	33°	22°
41	41	5	31°	21°

[2373 rows x 4 columns]

```
In [68]: 'C:/Users/DELL/Desktop/data/data_append.py' = 'C:/Users/DELL/Desktop/data'
```

Please Enter File Name: june2021

	Unnamed: 0	0	1	2
0	0	27	28°	7°
1	1	28	30°	9°
2	2	29	31°	10°
3	3	30	32°	10°
4	4	31	32°	10°
..
30	30	29	32°	21°
31	31	30	32°	22°
32	32	1	30°	23°
33	33	2	31°	22°
34	34	3	32°	22°

[2408 rows x 4 columns]

```
In [69]: 'C:/Users/DELL/Desktop/data/data_append.py' = 'C:/Users/DELL/Desktop/data'
```

Please Enter File Name: july2021

	Unnamed: 0	0	1	2
0	0	27	28°	7°
1	1	28	30°	9°
2	2	29	31°	10°
3	3	30	32°	10°
4	4	31	32°	10°
..
30	30	27	28°	21°
31	31	28	29°	20°
32	32	29	25°	22°
33	33	30	26°	22°
34	34	31	28°	22°

[2443 rows x 4 columns]

```
In [70]: 'C:/Users/DELL/Desktop/data/data_append.py' = 'C:/Users/DELL/Desktop/data'
```

Please Enter File Name: August2021

	Unnamed: 0	0	1	2
0	0	27	28°	7°
1	1	28	30°	9°
2	2	29	31°	10°
3	3	30	32°	10°
4	4	31	32°	10°
...
30	30	31	26°	21°
31	31	1	28°	22°
32	32	2	29°	21°
33	33	3	30°	21°
34	34	4	31°	21°

[2478 rows x 4 columns]

In [71]: 'C:/Users/DELL/Desktop/data/data_append.py' = 'C:/Users/DELL/Desktop/data'

Please Enter File Name: September2021

	Unnamed: 0	0	1	2
0	0	27	28°	7°
1	1	28	30°	9°
2	2	29	31°	10°
3	3	30	32°	10°
4	4	31	32°	10°
...
30	30	28	28°	22°
31	31	29	29°	21°
32	32	30	30°	21°
33	33	1	33°	20°
34	34	2	32°	22°

[2513 rows x 4 columns]

In [72]: 'C:/Users/DELL/Desktop/data/data_append.py' = 'C:/Users/DELL/Desktop/data'

Please Enter File Name: October2021

	Unnamed: 0	0	1	2
0	0	27	28°	7°
1	1	28	30°	9°
2	2	29	31°	10°
3	3	30	32°	10°
4	4	31	32°	10°
...
37	37	2	31°	18°
38	38	3	31°	17°
39	39	4	32°	19°
40	40	5	31°	19°
41	41	6	32°	21°

[2555 rows x 4 columns]

In [73]: 'C:/Users/DELL/Desktop/data/data_append.py' = 'C:/Users/DELL/Desktop/data'

Please Enter File Name: November2021

	Unnamed: 0	0	1	2
0	0	27	28°	7°
1	1	28	30°	9°
2	2	29	31°	10°
3	3	30	32°	10°
4	4	31	32°	10°

```

..      ... .. ...
30      30 30 27° 17°
31      31 1 20° 17°
32      32 2 21° 16°
33      33 3 26° 19°
34      34 4 25° 18°

```

[2590 rows x 4 columns]

```
In [74]: 'C:/Users/DELL/Desktop/data/data_append.py' = 'C:/Users/DELL/
Desktop/data'
```

Please Enter File Name: December2021

```

  Unnamed: 0  0  1  2
0      0 27 28° 7°
1      1 28 30° 9°
2      2 29 31° 10°
3      3 30 32° 10°
4      4 31 32° 10°
..      ... .. ...
30      30 28 31° 15°
31      31 29 29° 12°
32      32 30 25° 13°
33      33 31 26° 15°
34      34 1 29° 13°

```

[2625 rows x 4 columns]

```
In [75]: 'C:/Users/DELL/Desktop/data/data_append.py' = 'C:/Users/DELL/
Desktop/data'
```

Please Enter File Name: January2022

```

  Unnamed: 0  0  1  2
0      0 27 28° 7°
1      1 28 30° 9°
2      2 29 31° 10°
3      3 30 32° 10°
4      4 31 32° 10°
..      ... .. ...
37      37 1 33° 10°
38      38 2 34° 11°
39      39 3 31° 10°
40      40 4 29° 13°
41      41 5 31° 10°

```

[2667 rows x 4 columns]

```
In [76]: 'C:/Users/DELL/Desktop/data/data_append.py' = 'C:/Users/DELL/
Desktop/data'
```

Please Enter File Name: February2022

```

  Unnamed: 0  0  1  2
0      0 27 28° 7°
1      1 28 30° 9°
2      2 29 31° 10°
3      3 30 32° 10°
4      4 31 32° 10°
..      ... .. ...
30      30 1 35° 14°
31      31 2 35° 15°
32      32 3 36° 16°
33      33 4 35° 16°
34      34 5 35° 16°

```


[2702 rows x 4 columns]

```
In [77]: 'C:/Users/DELL/Desktop/data/data_append.py' = 'C:/Users/DELL/Desktop/data'
```

Please Enter File Name: March2022

	Unnamed: 0	0	1	2
0	0	27	28°	7°
1	1	28	30°	9°
2	2	29	31°	10°
3	3	30	32°	10°
4	4	31	32°	10°
...
30	30	29	40°	20°
31	31	30	40°	18°
32	32	31	39°	16°
33	33	1	39°	15°
34	34	2	40°	16°

[2737 rows x 4 columns]

```
In [78]:
```