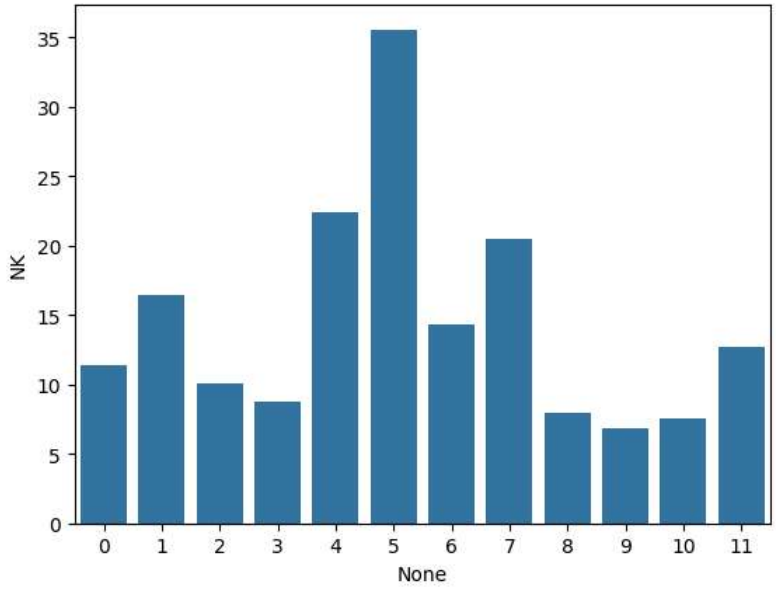
```
import pandas as pd
df = pd.read_csv('flight_delays.csv')
df.head()
```

	Month	AA	AS	B6	DL	EV	F9	HA	MQ	NK	OO	UA	US
0	1	6.955843	-0.320888	7.347281	-2.043847	8.537497	18.357238	3.512640	18.164974	11.398054	10.889894	6.352729	3.107457
1	2	7.530204	-0.782923	18.657673	5.614745	10.417236	27.424179	6.029967	21.301627	16.474466	9.588895	7.260662	7.114455
2	3	6.693587	-0.544731	10.741317	2.077965	6.730101	20.074855	3.468383	11.018418	10.039118	3.181693	4.892212	3.330787
3	4	4.931778	-3.009003	2.780105	0.083343	4.821253	12.640440	0.011022	5.131228	8.766224	3.223796	4.376092	2.660290
4	5	5.173878	-1.716398	-0.709019	0.149333	7.724290	13.007554	0.826426	5.466790	22.397347	4.141162	6.827695	0.681605

Next steps: Generate code with df | View recommended plots | New interactive sheet

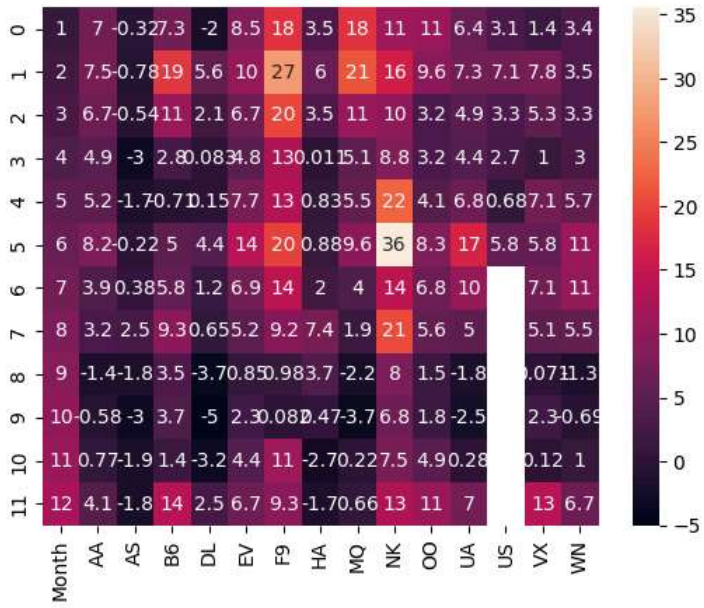
```
import seaborn as sns
import matplotlib.pyplot as plt
sns.barplot(x=df.index, y=df['NK'])
```

```
<Axes: xlabel='None', ylabel='NK'>
```




```
sns.heatmap(data=df, annot=True)
```

<Axes: >


0 1 7 -0.32 7.3 -2 8.5 18 3.5 18 11 11 6.4 3.1 1.4 3.4
1 2 7.5 -0.78 19 5.6 10 27 6 21 16 9.6 7.3 7.1 7.8 3.5
2 3 6.7 -0.54 11 2.1 6.7 20 3.5 11 10 3.2 4.9 3.3 5.3 3.3
3 4 4.9 -3 2.8 0.083 4.8 13 0.011 5.1 8.8 3.2 4.4 2.7 1 3
4 5 5.2 -1.7 0.71 0.15 7.7 13 0.83 5.5 22 4.1 6.8 0.68 7.1 5.7
5 6 8.2 -0.22 5 4.4 14 20 0.88 9.6 36 8.3 17 5.8 5.8 11
6 7 3.9 0.38 5.8 1.2 6.9 14 2 4 14 6.8 10 7.1 11
7 8 3.2 2.5 9.3 0.65 5.2 9.2 7.4 1.9 21 5.6 5 5.1 5.5
8 9 -1.4 -1.8 3.5 -3.7 0.85 0.98 3.7 -2.2 8 1.5 -1.8 .071 1.3
9 10 -0.58 -3 3.7 -5 2.3 0.082 0.47 -3.7 6.8 1.8 -2.5 2.3 -0.69
10 11 0.77 -1.9 1.4 -3.2 4.4 11 -2.7 0.22 7.5 4.9 0.28 0.12 1
11 12 4.1 -1.8 14 2.5 6.7 9.3 -1.7 0.66 13 11 7 13 6.7
Month AA AS B6 DL EV F9 HA MQ NK OO UA US VX WN
35 30 25 20 15 10 5 0 −5