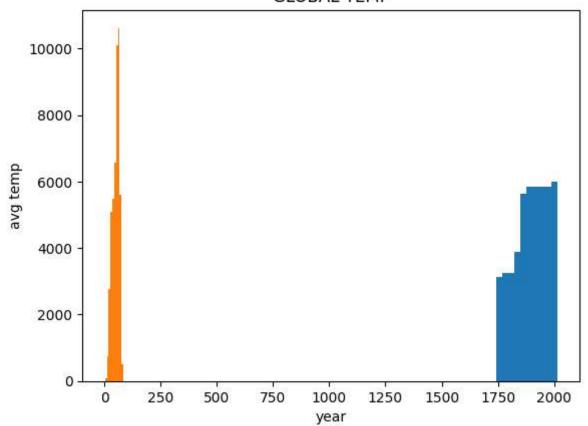
```
import pandas as pd
import matplotlib.pyplot as plt
import csv
import numpy as np

data = pd.read_csv('Global-temperature.csv')

data['year'].plot.hist()
data['AverageTemperatureFahr'].plot.hist()
plt.xlabel('year')
plt.ylabel('avg temp')
plt.title('GLOBAL TEMP')
plt.show()
```

## **GLOBAL TEMP**



```
In [5]: data['AverageTemperatureFahr'].plot.hist()
   data['AverageTemperatureUncertaintyFahr'].plot.hist()
```

Out[5]: <Axes: ylabel='Frequency'>

