In [ ]:
```python
#import the modules
import os
import pandas as pd
#read the path
file_path = "Used_Dataset"
#list all the files from the directory
file_list = os.listdir(file_path)
```

In [ ]:
```python
df_list = []

# Append all files together
for file in file_list:
    df_temp = pd.read_csv(f'Used_Dataset/{file}')
    print(f"Shape of {file}: {df_temp.shape}")
    df_list.append(df_temp)

df_append = pd.concat(df_list, ignore_index=True).drop_duplicates(keep=False
print(f"Shape of difference between datafram: {df_append.shape}")
```

```
Shape of cumulative7.csv: (12511, 4)
Shape of cumulative6.csv: (1747, 4)
Shape of cumulative5.csv: (12155, 4)
Shape of difference between datafram: (21243, 4)
```

In [ ]:
```python
df_append.to_csv('Used_Dataset/finalCumulative.csv')
```

In [ ]: