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In [5]: import pandas as pd
import numpy as np
import matplotlib.pyplot as plt
```

```
In [6]: %matplotlib inline
```

```
In [40]: df1=pd.read_csv("C:\\Users\\Shay\\Documents\\Yari\\Data analysis Python\\Data\\ACC_PREPROCE
```

```
In [41]: df2=pd.read_csv("C:\\Users\\Shay\\Documents\\Yari\\Data analysis Python\\Data\\MERGE_OW_MCV
```

```
In [ ]: #Drop all rows where 'RADIUS' contains OD or ID
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In [43]: df3 = df2[~df2['RADIUS'].isin(['OD','ID'])]
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In [45]: df4=pd.merge(df1,df3)
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```
In [47]: df4.to_csv('C:\\Users\\Shay\\Documents\\Yari\\Data analysis Python\\Data\\ACC_MCW_OW_MERGE_
```