```
1          OPTIONS NONOTES NOSTIMER NOSOURCE NOSYNTAXCHECK;
NOTE: ODS statements in the SAS Studio environment may disable some output features.
69
70         Title "3d";
71
72         /* Finding out the difference with start time and end time in minutesa*/
73         data work.citibiketime;
74         set work.citibike;
75         DurationMin=intck('minute', starttime, endtime);
76         run;

NOTE: There were 47662 observations read from the data set WORK.CITIBIKE.
NOTE: The data set WORK.CITIBIKETIME has 47662 observations and 19 variables.
NOTE: DATA statement used (Total process time):
      real time                0.02 seconds
      user cpu time            0.01 seconds
      system cpu time          0.01 seconds
      memory                   3567.40k
      OS Memory                31144.00k
      Timestamp                06/05/2022 08:55:25 AM
      Step Count                        58  Switch Count  3
      Page Faults                       0
      Page Reclaims                     664
      Page Swaps                        0
      Voluntary Context Switches        15
      Involuntary Context Switches      1
      Block Input Operations            0
      Block Output Operations           21776


77
78         ods graphics / reset width=10in height=6in imagemap;
79
80         /* Finding out the frequency in the data of Duration between start and end time in minutes*/
81         Title2 "Frequency for DurationMin";
```

```
82
83        proc freq data=work.citibiketime order=freq;
84        tables DurationMin / plots=freqplot(twoway=stacked orient=horizontal);
85        run;
```

NOTE: There were 47662 observations read from the data set WORK.CITIBIKETIME.
NOTE: PROCEDURE FREQ used (Total process time):
      real time   0.55 seconds
      user cpu time   0.36 seconds
      system cpu time   0.02 seconds
      memory   11333.21k
      OS Memory   36608.00k
      Timestamp   06/05/2022 08:55:26 AM
      Step Count   59 Switch Count 2
      Page Faults   0
      Page Reclaims   2258
      Page Swaps   0
      Voluntary Context Switches   1119
      Involuntary Context Switches   0
      Block Input Operations   0
      Block Output Operations   1048

```
86
87        Title;
88        ods graphics / reset;
89
90        OPTIONS NONOTES NOSTIMER NOSOURCE NOSYNTAXCHECK;
100
```