

```

Title "3h";
Title2 "Member Customers commonly return or dock bikes";

/* To enable coloring theme for evening, morning and afternoon */
proc format;
    value $ EndingTimes "Evening"="RED" "Morning"="BLUE" "Afternoon"="SNOW";
run;

/* To eliminate duplicate records and have a new dataset accordingly */
proc sort data=work.citibike;
    by member_casual;
    where (member_casual='member');

    /* To find the frequency of the Enddate where member_casual = member */
proc freq data=work.citibike order=freq;
    tables EndDate / out=EndDate plots=freqplot(twoway=stacked orient=horizontal);
    by member_casual;
    where (member_casual='member');
run;

Title "3h";

/* To find the frequency of the Endtimes where member_casual = member */
title2 'Frequency for ending times';

proc freq data=work.citibike order=freq;
    tables EndTimes / out=EndTimes plots=freqplot(twoway=stacked
        orient=horizontal);
    by member_casual;
    where (member_casual='member');
run;

proc sgplot data=work.citibike;
    histogram EndDate;
    density EndDate;
run;

```