```
* SAS Variables
SAS has three types of variables as below -
1.NUMERIC varibles #Define numeric variables in the data set.*/
* INPUT VAR1 VAR2 VAR3;
*2.Character Variables #Define character variables in the data set.;
* INPUT FNAME $ LNAME $ ADDRESS $;
*3.Date Variables #Define date variables in the data set.;
* INPUT VAR1 DATE11. VAR2 MMDDYY10.;
Data example;
input ID Name $ Age Salary $ DOB DATE11.;
format DOB DDMMYY10.;
Datalines;
1 KKM 21 70000 15DEC2000
2 AKM 22 65000 14DEC1999
proc print data=example;
run;
*Using the Variables
we can produce a summary statistics of some of these variables using the
Tasks options in SAS studio. Go to Tasks -> Statistics -> Summary Statistics
and double click it to open the window as shown below.
Choose Data Set SASHELP.CARS and select the three variables - MPG_CITY,
MPG_Highway and Weight under the Analysis Variables.
Hold the Ctrl key while selecting the variables by clicking.
Click run.
*/
```

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