```
/*proc contents data=work.Argentina;
run;

proc contents data=work.Peru;
run;

proc contents data=work.Brazil;
run;
*/
%let path=/home/nkunaparaju0/NewProject/Urban;
data work.uArgentina;
infile "&path/Argentina.csv" dlm=',';
input year Argentina;
run;


data work.uBrazil;
infile "&path/Brazil.csv" dlm=',';
input year Brazil;
run;

data work.uPeru;
infile "&path/Peru.csv" dlm=',';
input year Peru;
run;
data work.urban;
merge work.uArgentina work.uPeru  work.uBrazil ;
by year;
Avg = mean(Brazil , Peru);
Mini = Min(Brazil ,Peru);
Maxi = Max(Brazil ,Peru);
run;

proc print data=work.urban;
var year Argentina  Avg Mini Maxi;
run;


  title "% Population in Urban areas ";
   proc sgplot data=work.urban;
      series x=year y=Argentina / markers;
      series x = year y= Avg /markers ;
       series x = year y= Mini /markers ;
      series x = year y= Maxi /markers ;
    run;
```