```sas
%let path = /home/u64076587/ECRB94/data;
libname cr "&path";
proc contents data=cr.Tourism;
run;
data cr.cleaned_tourism;
    length Country_Name $300 Tourism_Type $20;
    retain Country_Name "" Tourism_Type "";
    set cr.Tourism(drop=_1995-_2013);  /* Use correct library */

    if A ne . then Country_Name = Country;

    if lowcase(Country) = "inbound tourism" then Tourism_Type = "Inbound tourism";
    else if lowcase(Country) = "outbound tourism" then Tourism_Type = "Outbound tourism";
    else Tourism_Type = "Unknown"; /* Default value */

    /* Ensure that we're only keeping valid rows */
    if Country_Name ne Country and Country ne Tourism_Type;

    series=upcase(series);
    if series=".." then Series="";
    ConversionType=scan(country,-1,"");
    if _2014=".." then _2014=".";
    if ConversionType ='Mn' then do;
        if _2014 ne "." then Y2014 = input(_2014,16.)*1000000;
            else Y2014=.;
        Category =cat(scan(country, 1,'-','r'),'- US$');
    end;
    else if ConversionType="Thousands" then do;
        if _2014 ne "." then Y2014 =input(_2014, 16.)*1000;
            else Y2014=.;
        Category=scan(country, 1,'-',r);
    end;
    format y2014 comma25.;
    drop A ConversionType Country _2014;
run;

proc freq data=cr.cleaned_tourism;
    tables Category Tourism_Type Series;
run;

proc means data=cr.Cleaned_tourism min mean max n maxdec=0;
    var Y2014;
run;

proc format;
    value contIDs
    1 = "North America"
    2 = "South America"
    3 = "Europe"
    4 = "Africa"
    5 = "Asia"
    6 = "Oceania"
    7 = "Antartica";
run;

proc sort data=cr.country_info(rename=(Country=Country_Name))
            out=country_sorted;
    by country_name;
run;

data final_tourism;
```

```sas
    merge cr.cleaned_tourism(in=t) Country_Sorted(in=c);
    by country_name;
    if t=1 and c=1 then output Final_Tourism;
    format continent contIDs.;
run;

proc freq data=final_tourism nlevels;
    tables category series Tourism_Type continent /nocum nopercent;
run;

proc means data =final_tourism min mean max maxdec=0;
    var Y2014;
run;
proc means data=final_tourism mean min max maxdec=0;
    var y2014;
    class Continent;
    where Category="Arrivals";
run;
proc means data=final_tourism mean maxdec=0;
    var y2014;
    where lowcase(Category) contains "tourism expenditure in other countries";
run;
```