**PROC** **IMPORT** OUT= WORK.temp1

DATAFILE= "J:\6 Class and Test Bank\YouTube\3. Chow Test\2. Chow Restr\Chow Test.xlsx"

DBMS=EXCEL REPLACE;

RANGE="forstata$";

GETNAMES=YES;

MIXED=NO;

SCANTEXT=YES;

USEDATE=YES;

SCANTIME=YES;

**RUN**;

**proc** **autoreg** data=temp1;

model y = x1 x2/ chow=(**12**);

**run**;

**data** temp2; set temp1;

if obs ge **12** then d2=**1**; else d2=**0**;

int1=x1\*d2;

int2=x2\*d2;

**run**;

**proc** **reg**; model y=x1 x2 d2 int1 int2;

test d2, int1, int2;

**run**;