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2014  /*****
2015  NAME: C:\Users\legof\Desktop\M403\SAS Final\Task 1\surveyimport123.sas
2016  DATE: 12.2.2019
2017  CREATED BY: Stephen Li
2018  PURPOSE: Code for the SAS Final Task 1
2019  *****/
2020
2021  /* Survey Sheet 1 */
2022  PROC IMPORT OUT= TASK1.survey1
2023             DATAFILE= "C:\Users\legof\Desktop\M403\SAS Final\STD scores.
2024  xls"
2025             DBMS=EXCEL REPLACE;
2026             RANGE="STDquiz1$";
2027             GETNAMES=YES;
2028             MIXED=NO;
2029             SCANTEXT=YES;
2030             USEDATE=YES;
2031             SCANTIME=YES;
2032  RUN;

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NOTE: TASK1.SURVEY1 data set was successfully created.
NOTE: The data set TASK1.SURVEY1 has 838 observations and 17 variables.
NOTE: PROCEDURE IMPORT used (Total process time):
      real time           0.37 seconds
      cpu time            0.25 seconds

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2033
2034  /* Survey Sheet 2 */
2035  PROC IMPORT OUT= TASK1.SURVEY2
2036             DATAFILE= "C:\Users\legof\Desktop\M403\SAS Final\STD scores.
2037  xls"
2038             DBMS=EXCEL REPLACE;
2039             RANGE="STDquiz2$";
2040             GETNAMES=YES;
2041             MIXED=NO;
2042             SCANTEXT=YES;
2043             USEDATE=YES;
2044             SCANTIME=YES;
2045  RUN;

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NOTE: TASK1.SURVEY2 data set was successfully created.
NOTE: The data set TASK1.SURVEY2 has 1341 observations and 17 variables.
NOTE: PROCEDURE IMPORT used (Total process time):
      real time           0.37 seconds
      cpu time            0.25 seconds

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2046
2047  /* Survey Sheet 3 */
2048  PROC IMPORT OUT= TASK1.SURVEY3
2049             DATAFILE= "C:\Users\legof\Desktop\M403\SAS Final\STD scores.
2050  xls"
2051             DBMS=EXCEL REPLACE;
2052             RANGE="STDquiz3$";
2053             GETNAMES=YES;

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2054     MIXED=NO;
2055     SCANTEXT=YES;
2056     USEDATE=YES;
2057     SCANTIME=YES;
2058 RUN;
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NOTE: TASK1.SURVEY3 data set was successfully created.

NOTE: The data set TASK1.SURVEY3 has 365 observations and 17 variables.

NOTE: PROCEDURE IMPORT used (Total process time):

real time	0.31 seconds
cpu time	0.20 seconds