

```

26 PROC IMPORT OUT= TASK1.survey1
27          DATAFILE= "C:\Users\legof\Desktop\M403\SAS Final\STD scores.
28 xls"
29          DBMS=EXCEL REPLACE;
30          RANGE="STDquiz1$";
31          GETNAMES=YES;
32          MIXED=NO;
33          SCANTEXT=YES;
34          USEDATE=YES;
35          SCANTIME=YES;
36 RUN;

```

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          0.86 seconds
cpu time           0.51 seconds

```

```

37
38 /* Survey Sheet 2 */
39 PROC IMPORT OUT= TASK1.SURVEY2
40          DATAFILE= "C:\Users\legof\Desktop\M403\SAS Final\STD scores.
41 xls"
42          DBMS=EXCEL REPLACE;
43          RANGE="STDquiz2$";
44          GETNAMES=YES;
45          MIXED=NO;
46          SCANTEXT=YES;
47          USEDATE=YES;
48          SCANTIME=YES;
49 RUN;

```

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          0.63 seconds
cpu time           0.61 seconds

```

```

50
51 /* Survey Sheet 3 */
52 PROC IMPORT OUT= TASK1.SURVEY3
53          DATAFILE= "C:\Users\legof\Desktop\M403\SAS Final\STD scores.
54 xls"
55          DBMS=EXCEL REPLACE;
56          RANGE="STDquiz3$";
57          GETNAMES=YES;
58          MIXED=NO;
59          SCANTEXT=YES;
60          USEDATE=YES;
61          SCANTIME=YES;
62 RUN;

```

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            0.61 seconds

cpu time            0.50 seconds