Results

- Results
  - Print: The SAS System
    - Data Set WORK.D1

Output - (Untitled)

```
                      The SAS System              22:39 Sunday, June 20, 2010

              Obs       gender      height        ft

                1          1         60.0      5.00000
                2          2         72.0      6.00000
                3          1         74.0      6.16667
                4          2         64.0      5.33333
                5          2         67.0      5.58333
                6          1         71.5      5.95833
                7          1         73.0      6.08333
                8          1         69.0      5.75000
                9          2         61.0      5.08333
               10          2         65.0      5.41667
```

Log - (Untitled)

```
7     filename in 'C:\Documents and Settings\jacobson\My Documents\My SAS Files\mydata.txt';
8     data d1;
9       infile in;
10      input gender height;
11      ft = height / 12;

NOTE: The infile IN is:
      File Name=C:\Documents and Settings\jacobson\My Documents\My SAS Files\mydata.txt,
      RECFM=V,LRECL=256

NOTE: 10 records were read from the infile IN.
      The minimum record length was 5.
      The maximum record length was 7.
NOTE: The data set WORK.D1 has 10 observations and 3 variables.
NOTE: DATA statement used (Total process time):
      real time           0.00 seconds
      cpu time            0.00 seconds


12    proc print;
13    run;

NOTE: There were 10 observations read from the data set WORK.D1.
NOTE: PROCEDURE PRINT used (Total process time):
      real time           0.00 seconds
      cpu time            0.00 seconds
```

ReadFromRawDataFile *

```
    filename in 'C:\Documents and Settings\jacobson\My Documents\My SAS Files\mydata.txt';

  data d1;
    infile in;
    input gender height;
    ft = height / 12;
  proc print;
  run;
```

Results | Explorer   Output - (Untitled) | Log - (Untitled) | ReadFromRawDataFil...

File saved successfully.   C:\Documents and Settings\jacobson   Ln 4, Col 1

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mydata - Notepad

File   Edit   Format   View   Help

```
1    60
2    72
1    74
2    64
2    67
1    71.5
1    73
1    69
2    61
2    65
```

The FILENAME is mydata.txt and in is a File Shortcut or FileRef (File Reference) to the file named mydata.txt located in the My Documents folder My SAS Files folder.

Note the LOG, the EDITOR (ReadFromRawDataFile.sas is the name of the saved SAS program in the EDITOR window), the OUTPUT, and the RESULTS windows are shown above. The EXPLORER window would be shown instead of the RESULTS window by clicking on Explorer icon (shown at the lower left, next to Results icon).

http://www.cs.uni.edu/~jacobson/SCL/SAS/