```
***********************
  Formatting Data Values in Results
*************************
  Syntax and Example
    FORMAT col-name(s) format;
    <$>format-name<w>.<d>
    Common formats:
      dollar10.2 -> $12,345.67
      dollar10.
                -> $12,346
      comma8.1
                -> 9,876.5
      date7.
                -> 01JAN17
      date9.
                -> 01JAN2017
      mmddyy10.
                -> 12/31/2017
      ddmmyy8.
                -> 31/12/17
******************
proc print data=pg1.class birthdate;
   format Height Weight 3. Birthdate date9.;
run;
**********************
  Demo
    1) Write a PROC PRINT step to list the data in
      PG1.STORM DAMAGE. Highlight the step and run the
      selected code.
    2) Add a FORMAT statement to apply the MMDDYY10.
      format to Date, DOLLAR16. to Cost, and COMMA5. to
      Deaths. Highlight the step and run the selected
      code.
    3) Change the width of MMDDYY to 8 and DOLLAR to 14.
      Highlight the step and run the selected code.
      Change MMDDYY to 6 and DOLLAR to 10. Highlight
                                                 *;
      the step and run the selected code again. What
      happens to the formatted values?
*Write a PROC PRINT step and FORMAT statement;
proc print data=pg1.storm damage;
   format Date mmddyy10. Cost DOLLAR16. Deaths COMMA5.;
run;
```