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NOTE: SAS (r) Proprietary Software 9.4 (TS1M6)
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NOTE: This session is executing on the X64_10HOME  platform.



NOTE: Analytical products:

      SAS/STAT 15.1
      SAS/ETS 15.1
      SAS/OR 15.1
      SAS/IML 15.1
      SAS/QC 15.1

NOTE: Additional host information:

 X64_10HOME WIN 10.0.17134  Workstation

NOTE: SAS initialization used:
      real time           2.63 seconds
      cpu time            1.96 seconds

1    options nodate;
2    proc sort; by SUJID EXDSTXT;
ERROR: There is not a default input data set (_LAST_ is _NULL_).

NOTE: The SAS System stopped processing this step because of errors.
NOTE: PROCEDURE SORT used (Total process time):
      real time           0.01 seconds
      cpu time            0.00 seconds



3    data Ex;
4    set Sasfile.EX;
5    keep SUBJID EXDSTXT;
6    by SUBJID EXDSTXT;
7    if first.SUBJID;
8    output;
9    EXDSTXT='Total';output;
10   run;
```

```
NOTE: There were 234 observations read from the data set SASFILE.EX.
NOTE: The data set WORK.EX has 32 observations and 2 variables.
NOTE: DATA statement used (Total process time):
      real time           0.07 seconds
      cpu time            0.01 seconds


11   proc sort data=EX;
12   by SUBJID;
13   run;

NOTE: There were 32 observations read from the data set WORK.EX.
NOTE: The data set WORK.EX has 32 observations and 2 variables.
NOTE: PROCEDURE SORT used (Total process time):
      real time           0.03 seconds
      cpu time            0.01 seconds


14   data Dm;
15   retain SUBJID SEX;
16   set Sasfile.Dm;
17   if SEX="M" then SEX="Male";else SEX="Female";
18   keep SUBJID SEX;
19   run;

NOTE: There were 27 observations read from the data set SASFILE.DM.
NOTE: The data set WORK.DM has 27 observations and 2 variables.
NOTE: DATA statement used (Total process time):
      real time           0.01 seconds
      cpu time            0.01 seconds


20   proc sort data=Dm;
21   by SUBJID;
22   run;

NOTE: There were 27 observations read from the data set WORK.DM.
NOTE: The data set WORK.DM has 27 observations and 2 variables.
NOTE: PROCEDURE SORT used (Total process time):
      real time           0.01 seconds
      cpu time            0.01 seconds
```

```
23   data Listing2;
24   merge Ex(in=a) Dm(in=b);
25   by SUBJID;
26   if a and b;
27   run;

NOTE: There were 32 observations read from the data set WORK.EX.
NOTE: There were 27 observations read from the data set WORK.DM.
NOTE: The data set WORK.LISTING2 has 32 observations and 3 variables.
NOTE: DATA statement used (Total process time):
      real time           0.01 seconds
      cpu time            0.01 seconds


28   proc sort data=Listing2;
29   by EXDSTXT;
30   run;

NOTE: There were 32 observations read from the data set WORK.LISTING2.
NOTE: The data set WORK.LISTING2 has 32 observations and 3 variables.
NOTE: PROCEDURE SORT used (Total process time):
      real time           0.01 seconds
      cpu time            0.01 seconds


31   proc freq data=Listing2 noprint;
32   tables SEX*EXDSTXT / nopercent out=FreqST;
33   by EXDSTXT;
34   run;

WARNING: Variable EXDSTXT already exists on file WORK.FREQST.
NOTE: There were 32 observations read from the data set WORK.LISTING2.
NOTE: The data set WORK.FREQST has 7 observations and 4 variables.
NOTE: PROCEDURE FREQ used (Total process time):
      real time           0.04 seconds
      cpu time            0.03 seconds


35   proc sort data=FreqST;
36   by EXDSTXT;
37   run;

NOTE: There were 7 observations read from the data set WORK.FREQST.
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```
NOTE: The data set WORK.FREQST has 7 observations and 4 variables.
NOTE: PROCEDURE SORT used (Total process time):
      real time           0.01 seconds
      cpu time            0.01 seconds


38   proc freq data=Listing2 noprint;
39   tables EXDSTXT/ nopercent out=FreqT (rename=(COUNT=Total));
40   by EXDSTXT;
41   run;

WARNING: Variable EXDSTXT already exists on file WORK.FREQT.
NOTE: There were 32 observations read from the data set WORK.LISTING2.
NOTE: The data set WORK.FREQT has 4 observations and 3 variables.
NOTE: PROCEDURE FREQ used (Total process time):
      real time           0.03 seconds
      cpu time            0.03 seconds


42   proc sort data=FreqT;
43   by EXDSTXT;
44   run;

NOTE: There were 4 observations read from the data set WORK.FREQT.
NOTE: The data set WORK.FREQT has 4 observations and 3 variables.
NOTE: PROCEDURE SORT used (Total process time):
      real time           0.02 seconds
      cpu time            0.01 seconds


45   data Listing2_1;
46   merge FreqT(in=a) FreqST(in=b);
47   by EXDSTXT;
48   if a and b;
49   run;

NOTE: There were 4 observations read from the data set WORK.FREQT.
NOTE: There were 7 observations read from the data set WORK.FREQST.
NOTE: The data set WORK.LISTING2_1 has 7 observations and 5 variables.
NOTE: DATA statement used (Total process time):
      real time           0.01 seconds
      cpu time            0.00 seconds
```

```
50   data Merged_CP (keep= DoseC_P EXDSTXT SEX);
51   set listing2_1;
52   by EXDSTXT;
53   retain COUNT PERCENT EXDSTXT SEX;
54   length DoseC_P $20;
55   DoseC_P= strip(put(COUNT,comma12.)||''|| put(-PERCENT/100,percent7.1));
56   run;

NOTE: There were 7 observations read from the data set WORK.LISTING2_1.
NOTE: The data set WORK.MERGED_CP has 7 observations and 3 variables.
NOTE: At least one W.D format was too small for the number to be printed. The decimal may be shifted
      by the "BEST" format.
NOTE: DATA statement used (Total process time):
      real time           0.02 seconds
      cpu time            0.00 seconds


57   proc sort data=Merged_CP;
58   by descending SEX;
59   run;

NOTE: There were 7 observations read from the data set WORK.MERGED_CP.
NOTE: The data set WORK.MERGED_CP has 7 observations and 3 variables.
NOTE: PROCEDURE SORT used (Total process time):
      real time           0.00 seconds
      cpu time            0.00 seconds


60   proc transpose data=Merged_CP out=EXDM (drop=_NAME_);
61   by descending SEX ;
62   id EXDSTXT;
63   var DoseC_P;
64   run;

NOTE: There were 7 observations read from the data set WORK.MERGED_CP.
NOTE: The data set WORK.EXDM has 2 observations and 5 variables.
NOTE: PROCEDURE TRANSPOSE used (Total process time):
      real time           0.03 seconds
      cpu time            0.03 seconds


65   data EXDM;
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```
66   retain SEX _7_ug_kg_day _9_ug_kg_day _12_ug_kg_day Total;
67   set EXDM;
68   keep SEX _7_ug_kg_day _9_ug_kg_day _12_ug_kg_day Total;
69   by descending SEX;
70   if _9_ug_kg_day=" " then _9_ug_kg_day="0";
71   run;

NOTE: There were 2 observations read from the data set WORK.EXDM.
NOTE: The data set WORK.EXDM has 2 observations and 5 variables.
NOTE: DATA statement used (Total process time):
      real time           0.01 seconds
      cpu time            0.03 seconds


72   proc sort data=EXDM;
73   by descending SEX;
74   run;

NOTE: There were 2 observations read from the data set WORK.EXDM.
NOTE: The data set WORK.EXDM has 2 observations and 5 variables.
NOTE: PROCEDURE SORT used (Total process time):
      real time           0.00 seconds
      cpu time            0.00 seconds


75   options orientation=LANDSCAPE;
76   ods pdf file='C:\Users\tonyw\Documents\saspdf.pdf';
NOTE: Writing ODS PDF output to DISK destination "C:\Users\tonyw\Documents\saspdf.pdf", printer "PDF".
77   proc report data=EXDM nowd
NOTE: Writing HTML Body file: sashtml.htm
78       style(header)=(vjust=b);
                       -
                       22
                       76
ERROR 22-322: Syntax error, expecting one of the following: a name, [, {.
ERROR 76-322: Syntax error, statement will be ignored.
79   title 'Demographics Characteristics';
80   title2 'All Patients Dosed';
81   columns ('Characteristics' SEX _7_ug_kg_day _9_ug_kg_day _12_ug_kg_day Total);
82   define SEX/'SEX'
83       style(column)=(indent=.25in);
                       -
                       22
```

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                      76
ERROR 22-322: Syntax error, expecting one of the following: a name, [, {.
ERROR 76-322: Syntax error, statement will be ignored.
84   define _7_ug_kg_day/'7ug/kg/day';
85   define _9_ug_kg_day/'9ug/kg/day';
86   define _12_ug_kg_day/'12ug/kg/day';
87   compute before;
88   line ' ';
89   endcomp;
90   run;

NOTE: The SAS System stopped processing this step because of errors.
NOTE: PROCEDURE REPORT used (Total process time):
      real time           0.42 seconds
      cpu time            0.28 seconds

91   ods pdf close;
NOTE: ODS PDF printed no output.
      (This sometimes results from failing to place a RUN statement before the ODS PDF CLOSE statement.)
```