```sas
 1  ***************************************************************;
 2  *   Activity 7.05                                          *;
 3  *   1) Run the program. Notice that, by default, PROC       *;
 4  *      TRANSPOSE transposes all the numeric columns,        *;
 5  *      Wind1-Wind4.                                         *;
 6  *   2) Add a VAR statement in PROC TRANSPOSE to transpose   *;
 7  *      only the Wind1 and Wind2 columns. Run the program.   *;
 8  *   3) What are the names of the columns that contain the   *;
 9  *      column names and values that have been transposed?   *;
10  ***************************************************************;
11
12  title "Storm Wide";
13  proc print data=pg2.storm_top4_wide(obs=5);
14  run;
15
16  proc transpose data=pg2.storm_top4_wide out=storm_top4_narrow ;
17      by Season Basin Name;
18      *Add a VAR statement;
19      var Wind1 Wind2;
20  run;
21
22  title "Storm Narrow";
23  proc print data=storm_top4_narrow(obs=10);
24  run;
25  title;
26
```