

Exporting Results

TOTAL POINTS 10

1. Which statement is false concerning the options for the PROC EXPORT statement?

1 point

- ☐ The OUT= option specifies the path and file name of the external data file being created.
- ☒ The DBMS= option specifies the database identifier for the type of file being created.
- ☐ The REPLACE option specifies to overwrite an existing file.
- ☐ The DATA= option identifies the input SAS table.

2. Which PROC EXPORT step contains valid syntax?

1 point

- ☐

```
1 proc export data=sashelp.class; dbms=csv;  
2      outfile="c:\temp\cars.csv"; run;
```
- ☐

```
1 proc export outfile="c:\temp\cars.txt" tab  
2      data=sashelp.cars replace; run;
```
- ☐

```
1 proc export dbms=tab data=sashelp.cars replace=yes  
2      outfile="c:\temp\cars.txt"; run;
```

☐ 1 proc export data=sashelp.cars dbms=csv
2 outfile="c:\temp\cars.csv"; run;

3. What does the following program create?

1 point

```
1 libname sales xlsx 'c:\mydata\midyear.xlsx';  
2  
3 data sales.q1_2018;  
4     set sasdata.qtr1_2018;  
5 run;  
6 data sales.q2_2018;  
7     set sasdata.qtr2_2018;  
8 run;
```

- ☐ two SAS tables: **sales.q1_2018** and **sales.q2_2018**
- ☐ two worksheets in the Excel workbook: **midyear: q1_2018** and **q2_2018**
- ☐ two worksheets in the Excel workbook: **sales: q1_2018** and **q2_2018**
- ☐ two Excel workbooks: **sales.q1_2018** and **sales.q2_2018**

4. Which statement disassociates the **sales** libref?

1 point

```
libname sales xlsx 'c:\mydata\midyear.xlsx';
```

- ☐ libname sales disassociate;
- ☐ libname sales close;

- ☐ libname sales end;
- ☐ libname sales clear;

5. What type of output file does this program create?

1 point

```
1 libname mylib xlsx "s:/workshop/output/test.xlsx";  
2  
3 data class_list;  
4     set sashelp.class;  
5 run;
```

- ☐ SAS table
- ☐ delimited file
- ☐ Microsoft Excel XLS file
- ☐ Microsoft Excel XLSX file

6. Which of these programs creates a Microsoft Excel file?

1 point

☐

```
1 ods excel file="s:/workshop/output/class.xlsx";  
2 proc print data=sashelp.class;  
3 run;  
4 ods excel close;
```

☐

```
1 libname mylib xlsx "s:/workshop/output/class.xlsx";  
2 data mylib.class_list;  
3     set sashelp.class;  
4 run;
```

- ☐ both
- ☐ neither

7. Which of the following is not a valid ODS statement?

1 point

- ☐ ods powerpoint file='c:\temp\myfile.ppt';
- ☐ ods csvall file='c:\temp\myfile.csv';
- ☐ ods word file='c:\temp\myfile.doc';
- ☐ ods pdf file='c:\temp\myfile.pdf';

8. Which statement needs to be added to the end of this program?

1 point

```
1 ods pdf file='c:\temp\myfile.pdf';  
2  
3 proc print data=sashelp.class;  
4 run;
```

- ☐ ods close;
- ☐ ods clear;
- ☐ ods pdf clear;
- ☐ ods pdf close;

9. Which statement is false concerning the options for the ODS statement?

1 point

- ☐ The STARTPAGE= option controls the behavior of page breaks.
- ☐ The FILE= option specifies the output file to create.
- ☐ The STYLE= option names the desired font.
- ☐ The PDFTOC= option controls the level of the expansion of the table of contents in PDF documents.

10. Which statement contains valid syntax for specifying a worksheet name?

1 point

- ☐ ods excel sheet_name='Males';
- ☐ ods excel options(sheet_name='Males');
- ☒ ods excel option(sheet_name='Males');
- ☐ ods excel (sheet_name='Males');