

The FREQ Procedure

Table of region by product

region	product			
Frequency				
Percent				
Row Pct				
Col Pct	corn	cotton	oranges	Total
EAST	2	1	1	4
	22.22	11.11	11.11	44.44
	50.00	25.00	25.00	
	50.00	33.33	50.00	
SOUTH	2	2	1	5
	22.22	22.22	11.11	55.56
	40.00	40.00	20.00	
	50.00	66.67	50.00	
Total	4	3	2	9
	44.44	33.33	22.22	100.00

Which TABLES option(s) would be used to eliminate the row and column counts and just see the frequencies and percents?

- A. norowcount nocolcount
- B. freq percent
- C. norow nocol
- D. nocounts

Correct Answer: C

QUESTION 89

Given the following data step:

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```
data WORK.GEO;
  infile datalines;
  input City $20.;
  if City='Tulsa' then
    State='OK';
  Region='Central';
  if City='Los Angeles' then
    State='CA';
  Region='Western';
datalines;
Tulsa
Los Angeles
Bangor
;
run;
```

After data step execution, what will data set WORK.GEO contain?

A.

City	State	Region
Tulsa	OK	Western
Los Angeles	CA	Western
Bangor		Western

B.

City	State	Region
Tulsa	OK	Western
Los Angeles	CA	Western
Bangor		

C.

City	State	Region
Tulsa	OK	Central
Los Angeles	CA	Western
Bangor		Western

D.

City	State	Region
Tulsa	OK	Central
Los	CA	Western
Bangor		

- A. Option A
- B. Option B
- C. Option C
- D. Option D

Correct Answer: A

QUESTION 90

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```
data work.test;
set work.staff (keep = jansales febsales marsales);
array diff_sales{3} difsales1 - difsales3;
array monthly{3} jansales febsales marsales;
run;
```

What new variables are created?

- A. JANSALES, FEBSALES and MARSALES
- B. MONTHLY1, MONTHLY2 and MONTHLY3
- C. DIFSALES1, DIFSALES2 and DIFSALES3
- D. DIFF_SALES1, DIFF_SALES2 and DIFF_SALES3

Correct Answer: C

QUESTION 91

The following SAS program is submitted:

```
footnote1 `Sales Report for Last Month`;
footnote2 `Selected Products Only`;
footnote3 `All Regions`;
footnote4 `All Figures in Thousands of Dollars`;
proc print data = sasuser.shoes;
footnote2 `All Products`;
run;
```

Which footnote(s) is/are displayed in the report?

- A. All Products
- B. Sales Report for Last Month All Products
- C. All Products All Regions All Figures in Thousands of Dollars
- D. Sales Report for Last Month All Products All Regions All Figures in Thousands of Dollars

Correct Answer: B

QUESTION 92

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```
data one;  
  
date = `04jul2005'd;  
  
format date weekdate.; run;  
  
proc print data = one; run;
```

What output is generated?

- A. Obs date
1 Monday, July 4, 2005
- B. Obs date
1 July4, 2005
- C. Obs date
1 04Jul2005
- D. Obs date
1 Monday, 07/04/2005

Correct Answer: A

QUESTION 93

Which program displays a listing of all data sets in the SASUSER library?

- A. proc contents lib = sasuser.all; run;
- B. proc contents data = sasuser.all; run;
- C. proc contents lib = sasuser._all_; run;
- D. proc contents data = sasuser._all_; run;

Correct Answer: D

QUESTION 94

The following SAS program is submitted:

```
proc contents data = sashelp.class varnum; quit;
```

What does the VARNUM option print?

- A. a list of variable names
- B. the total number of variables
- C. a list of the variables in alphabetic order
- D. a list of the variables in the order they were created

Correct Answer: D

QUESTION 95

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<_insert_ods_code_>

```
proc means data=SASUSER.SHOES;  
  
where Product in ('Sandal' , 'Slipper' , 'Boot');  
  
run;
```

<_insert_ods_code_>

Which ODS statements inserted, respectively, in the two location above creates a report stored in an html file?

- A. ods html open='sales.html';
ods html close;
- B. ods file='sales.html' / html;
ods file close;
- C. ods html file='sales.html';
ods html close;
- D. ods file html='sales.html';
ods file close;

Correct Answer: C

QUESTION 96

The following SAS program is submitted;

```
data combine;  
  
country = `Italy, Russia, ireland`;  
  
found = find(country, `i`);  
  
run;
```

What is the value of the variable FOUND in the output data set?

- A. 1
- B. 12
- C. Italy
- D. Russia

Correct Answer: B

QUESTION 97

Given the following raw data records in DATAFILE.TXT:

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