

A00-215^{Q&As}

SAS 9.4 Programming Fundamentals Exam

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QUESTION 1

Given the partial shown below:

The FREQ Procedure

Table of Region by Product

Region	Product	Frequency	Percent	Row Percent	Column Percent
Africa	Men's Casual	5	33.33	41.67	83.33
	Men's Dress	7	46.67	58.33	77.78
	Total	12	80.00	100.00	
Asia	Men's Casual	1	6.67	33.33	16.67
	Men's Dress	2	13.33	66.67	22.22
	Total	3	20.00	100.00	

Which step will produce this report?

- A. `proc freq data=sashelp. shoes data=sashelp.shoes; region product / list run;`
- B. `proc freq data=sashelp.shoes; tables region*product / cross run;`
- C. `proc freq data= sashelp, shoes order=freq; table region product / croslist run;`
- D. `proc freq data=sashelp. shoes order=freq; tables region*product / list; run;`

Correct Answer: C

QUESTION 2

Which statement is true regarding a variable?

- A. A character variable can contain alphabetic characters, numeric digits, and other special characters.
- B. A numeric value must be specified in single or double quotes.
- C. A character value cannot exceed 200 bytes.
- D. A numeric variable can contain digits, decimal point, minus sign, currency symbol, and E for scientific notation.

Correct Answer: C

QUESTION 3

Given the input data set INVENTORY as shown below:

QtySold	Price	Product	Type
0	1.99	Baked potato chips	chips
4	1.99	Barbeque pork rinds	rinds
5	1.99	Barbeque potato chips	chips
2	2.99	Bread sticks	sticks
5	1.99	Buttery popcorn	popcorn

Two output data sets are desired, CHIPS and OTHERSNACKS.

*

The CHIPS data set should only include QtySold, Price, and Product.

*

The OTHERSNACKS data set should include QtySold, Price, product, and Type. Which Data step creates the two desired output data sets

A.

```
data chips othersnacks; set: inventory; if Type="chips" then do; keep QtySold Price Product; output chips; end; else output othersnacks; run;
```

B.

```
data chips ( keep=QtySold Price Product) othersnacks; set inventory; if Type="chips" then output chips; else output othersnacks; run;
```

C.

```
data chips othersnacks; set inventory; if Type="chips" then output chips else output othersnacks; keep QtySold Price Product; run;
```

D.

```
data chips othersnack" set inventory (keep=QtySold Price Product); if Typo~"chips" then output chips; else output othersnacks; run;
```

Correct Answer: D

QUESTION 4

Given the PATIENT and VISIT data sets and the DATA step shown below: PATIENT

Id	Name	Location
1	Nelson	Clinic 1
2	Tim	Clinic 2
3	Tommy	Clinic 1
4	Kelly	Clinic 3
5	Jennifer	Clinic 2

VISIT

Id	Visit_date	Bpressure
1	11/06/2018	76/85
2	10/05/2018	178/68
2	10/07/2018	98/89
3	04/20/2018	87/100
4	08/18/2018	84/52
5	03/06/2018	117/95
5	03/08/2018	107/94

```
data allvisits;  
  merge patient visit;  
  by id;  
run;
```

How many observations are created in the ALLVISITS data set?

- A. 5
- B. 12
- C. 7
- D. 0

Correct Answer: C

QUESTION 5

Which line contains a syntax error?

```
1 data Hondas;  
2   set sashelp.cars; where Make='Honda';  
3   keep Model Type MSRP MPG_City MPG_Highway  
4   Dealership="ABC Dealership";  
5   format MSRP dollar12.2;  
6   run;
```

A. Line 3

B. Line 1

C. Line 2

D. Line 5

Correct Answer: B

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