



Free Questions for [A00-215](#) by [dumpshq](#)

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Question 1

Question Type: MultipleChoice

Given the input data set WORK.RUN:

name	miles
John	16
Mary	20

Given the following DATA step:

```
data work.run2;  
  set work.run;  
  do weeks=1 to 3;  
    miles=miles+5;  
  end;  
run;
```

What is the correct output data set WORK.RUN2?

A)

name	miles	weeks
John	21	1
John	26	2
John	31	3
John	.	4
Mary	25	1
Mary	30	2
Mary	35	3
Mary	.	4

B)

name	miles	weeks
John	21	1
John	26	2
John	31	3
Mary	25	1
Mary	30	2
Mary	35	3

C)

name	miles	weeks
John	31	4
Mary	35	4

D)

name	miles	weeks
John	31	3
Mary	35	3

Options:

A- Option

B- Option

C- Option

D- Option

Answer:

D

Question 2

Question Type: MultipleChoice

Given the program shown below:

```
data cars;
  set sashelp.cars;
  Discount=MSRP*.10;
  label MSRP='Manufacturer Suggested Retail Price'
        MPG_City='Miles per Gallon in City'
        MPG_Highway='Miles per Gallon on Highway';
  keep Make Model MSRP Discount MPG_City MPG_Highway;
run;
proc print data=cars;
run;
```

Given the partial PROC PRINT report below:

Make	Model	MSRP	MPG_City	MPG_Highway	Discount
Acura	MDX	\$36,945	17	23	3694.5
Acura	RSX Type S 2dr	\$23,820	24	31	2382.0
Acura	TSX 4dr	\$26,990	22	29	2699.0
Acura	TL 4dr	\$33,195	20	28	3319.5
Acura	3.5 RL 4dr	\$43,755	18	24	4375.5

Why are the labels for msbp, MPG_city, and MPG_Highway NOT displaying in the PROC PRINT report?

Options:

- A- You must use the LABEL option on the PROC PRINT statement
- B- You must put the LABEL statement in the PROC PRINT step
- C- You must put the LABEL statement after the KEEP statement In the DATA stop
- D- You must use a single LABEL statement for each variable.

Answer:

A

Question 3

Question Type: MultipleChoice

Which code uses the correct syntax to conditionally create the two variables age-Cat and account?

Options:

A- if age<13 do then;
age_Cat= ' Pre-teen '
,-account='No Social Media';
and;

```
B- if age<13 then do;  
age_cat=' Pre-teen'  
account='No social Media' Allowed;  
and;  
if age<13 then  
age_Cat='Pre-teen'  
account='No Social Media Allowed';
```

```
D- if aga<13 do;  
age_Cat='Pre-teen';  
account='No Social Media Allowed'  
end;
```

Answer:

B

Question 4

Question Type: MultipleChoice

The SAS log of a submitted DATA step is shown below:

Which action resolve the error messages?


```
239 data work.organization;
240     Company=ABC Inc.;
          ----
          388
          201
          76

ERROR 388-185: Expecting an arithmetic operator.
ERROR 201-322: The option is not recognized and will be ignored.
ERROR 76-322: Syntax error, statement will be ignored.

241     NumEmps=55;
242 run;

NOTE: The SAS System stopped processing this step because of
      errors.
```

Options:

- A- Remove the period after the value of Inc.
- B- Enclose the value of ABC Inc . in quotation marks.
- C- Add a LENGTH statement to declare the company variable as character
- D- Enclose the value of ABC Inc. in parentheses.

Answer:

A

Question 5

Question Type: MultipleChoice

When the following code is submitted, execution fails.

```
data under13 over13;
  set sashelp.class;
  if age<13 then do;
    age_Cat='Under 13';
    output under13;
  else if age>=13 then do;
    age_Cat='Over 13';
    output over13;
run;
```

Why does the execution fail?

Multiple executable statements are not allowed in the DO block.

Options:

- A- The OUTPUT statement is not allowed in the DO block.
- B- There are two unclosed DO block.
- D- The conditional logic expressions fail for the DO block

Answer:

A

Question 6

Question Type: MultipleChoice

What step has correct syntax for the CONTENTS procedure?

Options:

A- Proc contents file=sashelp .shoes;

Run;

B- Proc contents lib=sashelp data=shoes;

Run;

C- Proc contents data=sashelp.shoes;

Run;

D- Proc contents sashelp. Shoes;

run;

Answer:

D

Question 7

Question Type: MultipleChoice

Which option renames the variable Name to StudentName when reading the ClassRoster data set?

Options:

A- set ClassRoster (rename (StudentName=Name)) ;

B- set ClassRoster (rename (NamestudentName)) ;

C- set ClassRoster (renaiiae=(Name=studentName)) ;

D- set ClassRoster (^name=(StudentName=Name));

Answer:

B

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