A00-211^{Q&As}

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SAS Base Programming for SAS 9

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QUESTION 1

The following SAS program is submitted:

data WORK.ACCOUNTING;

set WORK.DEPARTMENT;

length EmpId $6;

CharEmpid=EmpId;

run;

If data set WORK.DEPARTMENT has a numeric variable EmpId. Which statement is true about the output

dataset?

A. The type of the variable CharEmpid is numeric.

B. The type of the variable CharEmpid is unknown.

C. The type of the variable CharEmpid is character.

D. The program fails to execute due to errors.

Correct Answer: D

QUESTION 2

Given the SAS data set WORK.ORDERS:

```
WORK.ORDERS

Order_id  Customer        Ship_date
--------  ------------    ---------
9341      Josh Martin     02FEB2009
9874      Rachel Lords    14MAR2009
10233     Takashi Sato    07JUL2009
```

The variable Order_id is numeric; Customer is character; and Ship_date is a numeric containing a SAS

date value.

A programmer would like to create a new variable called Note, that shows a character value with the

Order_id and Ship_date shown with a date9. format. For the first observation, Note would look like the

following: "Order 9341 shipped on 02FEB2009".

Which of the following statement will correctly create the value and assign it to Note?

A. note=catx(\\' \\',\\'Order\\',order_id,\\'shipped on\\',input(ship_date,date9.));

B. note=catx(\\' \\',\\'Order\\',order_id,\\'shipped on\\',char(ship_date,date9.));

C. note=catx(\\' \\',\\'Order\\',order_id,\\'shipped on\\',transwrd(ship_date,date9.));

D. note=catx(\\' \\',\\'Order\\',order_id,\\'shipped on\\',put(ship_date,date9.));

Correct Answer: D

QUESTION 3

Given the SAS data set WORK.PRODUCTS:

```
ProdId    Price     ProductType      Sales    Returns
------    -----     -----------      -----    -------
K12S      95.50     OUTDOOR            15        2
B132S      2.99     CLOTHING          300       10
R18KY2    51.99     EQUIPMENT          25        5
3KL8BY     6.39     OUTDOOR          125       15
DY65DW     5.60     OUTDOOR           45        5
DGTY23    34.55     EQUIPMENT          67        2


The following SAS program is submitted:

data WORK.REVENUE(drop=Sales Returns Price);
    set WORK.PRODUCTS(keep=ProdId Price Sales Returns);
    Revenue=Price*(Sales-Returns);
run;
```

How many variables does the WORK.REVENUE data set contain?

A. 2

B. 3

C. 4

D. 6

Correct Answer: A

QUESTION 4

The following SAS program is submitted:

```
ods csvall file='c:\test.csv';
proc print data=WORK.ONE;
    var Name Score Grade;
    by IdNumber;
run;
ods csvall close;
```

What is produced as output?

A. A file named test.cvs that can only be opened in Excel.

B. A text file named test.cvs that can be opened in Excel or in any text editor.

C. A text file named test.cvs that can only be opened in a text editor.

D. A file named test.cvs that can only be opened by SAS.

Correct Answer: B

QUESTION 5

The following program is submitted:

proc contents data=_all_;

Which statement best describes the output from the submitted program?

A. The output displays only a list of the SAS data sets that are contained in the WORK library.

B. The output displays only the contents of the SAS data sets that are contained in the WORK library.

C. The output displays only the variables in the SAS data sets that are contained in the WORK library.

D. The output displays a list of the SAS data sets that are contained in the WORK library and displays their contents.

Correct Answer: D

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