

A00-211^{Q&As}

SAS Base Programming for SAS 9

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QUESTION 1

The following SAS program is submitted:

```
data WORK.TEST;
  drop City;
  infile datalines;
  input
    @1 Name $14. /
    @1 Address $14. /
    @1 City $12. ;
  if City="New York" then input @1 State $2.;
  else input ;
datalines;
Joe Conley
123 Main St.
Janesville
WI
Jane Ngyuen
555 Alpha Ave.
New York
NY
Jennifer Jason
666 Mt. Diablo
Eureka
CA
;
```

What will the data set WORK.TEST contain?

A.

Name	Address	State
Joe Conley	123 Main St.	
Jane Ngyuen	555 Alpha Ave.	NY
Jennifer Jason	666 Mt. Diablo	

B.

Name	Address	City	State
Joe Conley	123 Main St.	Janesville	
Jane Ngyuen	555 Alpha Ave.	New York	NY
Jennifer Jason	666 Mt. Diablo	Eureka	

C.

Name	Address	State
Jane Ngyuen	555 Alpha Ave.	NY

D. There is a syntax error in the data step.

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

QUESTION 2

Given the following SAS data set WORK.SALES:

Date	SaleAmt
01MAR2011	50
02MAR2011	25
03MAR2011	.
04MAR2011	20
05MAR2011	50

The following SAS program is submitted:

```
data WORK.MONTHLY;
  set WORK.SALES;
  TotalSales = TotalSales + SaleAmt;
run;
proc print data = WORK.MONTHLY noobs;
run;
```

Which output is produced?

- A.
- | Date | SaleAmt | TotalSales |
|-----------|---------|------------|
| 01MAR2011 | 50 | . |
| 02MAR2011 | 25 | . |
| 03MAR2011 | . | . |
| 04MAR2011 | 20 | . |
| 05MAR2011 | 50 | . |
- B.
- | Date | SaleAmt | TotalSales |
|-----------|---------|------------|
| 01MAR2011 | 50 | 50 |
| 02MAR2011 | 25 | 75 |
| 03MAR2011 | . | . |
| 04MAR2011 | 20 | . |
| 05MAR2011 | 50 | . |
- C.
- | Date | SaleAmt | TotalSales |
|-----------|---------|------------|
| 01MAR2011 | 50 | 50 |
| 02MAR2011 | 25 | 75 |
| 03MAR2011 | . | 75 |
| 04MAR2011 | 20 | 95 |
| 05MAR2011 | 50 | 145 |
- D.
- | Date | SaleAmt | TotalSales |
|-----------|---------|------------|
| 01MAR2011 | 50 | 50 |
| 02MAR2011 | 25 | 25 |
| 03MAR2011 | . | . |
| 04MAR2011 | 20 | 20 |
| 05MAR2011 | 50 | 50 |

A. B. C. D.

Correct Answer: D

QUESTION 3

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

Ship_date is a numeric variable containing a SAS data value. A programmer would like to create a new character variable Ship_date_char that represents the ship date as a character string, such as "February 2,2009\'

Which statement will create the new variable Ship_date_char as a character value with a format such as "February 2, 2009"?

- A. Ship_date_char = input(Ship_date, date9.,worddate20.);
- B. Ship_date_char = put(Ship_date, date9.,worddate20.);
- C. Ship_date_char = input(Ship_date,worddate20.);
- D. Ship_date_char = put(Ship_date,worddate20.);

Correct Answer: D

QUESTION 4

Which of the following choices is an unacceptable ODS destination for producing output that can be viewed in Microsoft Excel?

- A. MSOFFICE2K
- B. EXCELXP
- C. CSVALL
- D. WINXP

Correct Answer: D

QUESTION 5

The contents of the raw data file EMPLOYEE are listed below:

-----10-----20-----30 Ruth 39 11 Jose 32 22

Sue 30 33

John 40 44

The following SAS program is submitted:

```
data test;
infile \\employee\\;
input employee_name $ 1-4;
if employee_name = \\Sue\\ then input age 7-8;
else input idnum 10-11;
run;
```

Which one of the following values does the variable AGE contain when the name of the employee is

"Sue"?

- A. 30
- B. 33
- C. 40
- D. . (missing numeric value)

Correct Answer: C

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