

A00-211^{Q&As}

SAS Base Programming for SAS 9

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QUESTION 1

Given the raw data record DEPT:

```
----|----10---|----20---|----30
```

Printing 750

The following SAS program is submitted:

```
data bonus;
```

```
infile `dept\`;
```

```
inputdept$ 1-11 number 13- 15;
```

```
run;
```

Which SAS statement completes the program and results in a value of `Printing750\` for the DEPARTMENT variable?

- A. department = dept || number;
- B. department = left(dept) || number;
- C. department = trim(dept) || number;
- D. department=trim(dept)||put(number,3.);

Correct Answer: D

QUESTION 2

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
3KL8EY	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.OUTDOOR WORK.CLOTH WORK.EQUIP;
  set WORK.PRODUCTS;
  if Sales GT 30;
  if ProductType='OUTDOOR' then output WORK.OUTDOOR;
  else if ProductType='CLOTHING' then output WORK.CLOTH;
  else if ProductType='EQUIPMENT' then output WORK.EQUIP;
run;
```

How many observations does the WORK.OUTDOOR data set contain?

- A. 1
- B. 2
- C. 3
- D. 6

Correct Answer: B

QUESTION 3

Given the SAS data set PRICES:

PRICES Prodid price producttype sales returns K12S 5.10 NETWORK 15 2 B132S 2.34 HARDWARE 300 10 R18KY2 1.29 SOFTWARE 25 5 3KL8BY 6.37 HARDWARE 125 15 DY65DW 5.60 HARDWARE 45 5 DGTY23 4.55 HARDWARE 67 2 The following SAS program is submitted: data hware inter cheap; set prices(keep = producttype price); if producttype = `HARDWARE\` then output hware; else if producttype = `NETWORK\` then output inter; if price le 5.00; run; if producttype = `HARDWARE\` then output hware; else if producttype = `NETWORK\` then output inter; if price le 5.00; run;

How many observations does the HWARE data set contain?

- A. 0
- B. 2
- C. 3
- D. 4

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

Consider the following data step:

```
data WORK.NEW;  
  set WORK.OLD(keep=X);  
  if X < 10 then X=1;  
  else if X >= 10 AND X LT 20 then X=2;  
  else X=3;  
run;
```

In filtering the values of the variable X in data set WORK.OLD, what value new value would be assigned to X if its original value was a missing value?

- A. X would get a value of 1.
- B. X would get a value of 3.
- C. X would retain its original value of missing.
- D. This step does not run because of syntax errors.

Correct Answer: A

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