

A00-201^{Q&As}

SAS base programming exam

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QUESTION 1

A raw data file is listed below:

RANCH,1250,2,1 ,Sheppard Avenue,"\$64,000"

SPLIT,1,190,1,1,Rand Street,"\$65,850"

CONDO,1400,2,1.5,Market Street,"80,050"

TWOSTORY,18104,3,Garris Street,"\$107,250"

RANCH,1500,3,3,Kemble Avenue,"\$86,650"

SPLIT,1615A,3,West Drive,"94,A50"

SPLIT,1305,3,1.5,Graham Avenue,"\$73,650"

The following SAS program is submitted using the raw data file as input:

```
data work.condo_ranch;
infile `file-specification` dsd;
input style $ @;
if style = `CONDO` or style = `RANCH`;
input sqfeet bedrooms baths street $ price : dollar10.; run;
```

How many observations will the output data set contain?

- A.
- B.
- C.
- D.

Correct Answer:

QUESTION 2

The SAS data set named COMPANY.PRICES is listed below:

The following SAS program is submitted:

```
libname company `SAS-data-library`;
data hware inter soft;
```

```
set company.prices (keep = producttype price);  
  
if price le 5.00;  
  
if producttype = `HARDWARE` then output HWARE;  
  
else if producttype = `NETWORK` then output INTER; else if producttype = `SOFTWARE` then output SOFT; run;
```

How many observations does the HWARE data set contain?

COMPANY.PRICES				
prodid	price	producttype	sales	returns
K12S	5.10	NETWORK	15	2
B132S	2.34	HARDWARE	300	10
R18KZ2	1.29	SOFTWARE	25	5
3KL8BY	6.37	HARDWARE	125	15
DY65DW	5.60	HARDWARE	45	5
DGTY23	4.55	HARDWARE	67	2

- A. 0
- B. 2
- C. 4
- D. 6

Correct Answer: B

QUESTION 3

The SAS data set SASUSER.HOUSES contains a variable PRICE which has been assigned a permanent label of "Asking Price".

Which one of the following SAS programs temporarily replaces the label "Asking Price" with the label "Sale Price" in the output?

- A. proc print data = sasuser.houses; label price = "Sale Price"; run;
- B. proc print data = sasuser.houses label; label price "Sale Price"; run;
- C. proc print data = sasuser.houses label; label price = "Sale Price"; run;
- D. proc print data = sasuser.houses label = "Sale Price"; run;

Correct Answer: C

QUESTION 4

The following SAS DATA step executes on Monday, April 25, 2000:

```
data newstaff;  
set staff;  
start_date = today();  
run;
```

Which one of the following is the value of the variable START_DATE in the output data set?

- A. a character string with the value `04/25/2000\`
- B. a character string with the value `Monday, April 25, 2000\`
- C. the numeric value 14725, representing the SAS date for April 25, 2000
- D. the numeric value 04252000, representing the SAS date for April 25, 2000

Correct Answer: C

QUESTION 5

The SAS data set BANKS is listed below:

```
BANKS  
name rate  
FirstCapital 0.0718  
DirectBank 0.0721  
VirtualDirect 0.0728
```

The following SAS program is submitted:

```
data newbank;  
do year = 1 to 3;  
set banks;  
capital + 5000;  
end;  
run;
```

Which one of the following represents how many observations and variables will exist in the SAS data set NEWBANK?

- A. 0 observations and 0 variables
- B. 1 observations and 4 variables

C. 3 observations and 3 variables

D. 9 observations and 2 variables

Correct Answer: B

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